RECORDING AND SENDING MESSAGES

Sending voice or voice-fax messages

- From the activity menu [1]
- Record voice message
- When finished [#]
- Specify delivery address (see below)
- When finished [#]
- Specify delivery options (see below)
- Send message [#]

Sending fax-only messages from fax machine

- From the activity menu [1]
- Bypass voice recording [#]
- Specify delivery address (see below)
- When finished [#]
- Specify delivery options (see below)
- Load document into fax machine
- Send message [#]
- Press **Start** key on fax machine

Sending voice-fax messages by forwarding a fax

To send a fax to your own mailbox:

- Log in to mailbox
- From the activity menu [2]
- Forward fax with optional voice message [1] [2]
- Record voice message
- When finished [#]
- Specify delivery address (see below)
- When finished [#]
- Specify delivery options (see below)
- Send message [#]

Specify delivery address

- For voice user: Enter user's mailbox number, and press [#]
- For voice user name addressing: Press [*] [2], spell user's name or name of personal list, and press [#]
- For personal list, press [*] [5], then list number.
- For fax user: Press [*] [*] [5], enter outside line number (if needed) and telephone number, and then press [#]
- To cancel address: press [*] [3]
- To cancel another address: press [*] [1] [*] [3]
- To list all recipients: press [*] [1]

Specify delivery options

- Make private/not private (toggle) [1]
- Make priority/not priority (toggle) [2]
- Schedule for future delivery [3]
- Attach a fax [5]

GETTING MESSAGES YOU RECEIVED

Listening to voice/e-mail messages

- From the activity menu [2]
- Listen to voice or e-mail message [0]

Responding to messages (optional)

After listening to your message, press [1] to respond to or forward the message. Then select one of the following:

- Call sender (exits mailbox) [0]
- Reply to sender by voice mail [1]
- Forward with comment at beginning [2]
- Record and address a new message [4]
- Reply to all recipients [5]

If you select any key from the above except 0:

- Record and address your message
- When finished [#]
- Specify delivery options
- Send message [#]

Printing fax/e-mail messages

- From the activity menu [2]
- Listen to message header
- Print fax or e-mail portions [*] [1]
- Print to default machine [#]

OR

- To print to machine attached to your telephone [*] [6]

OR

- To print to other machine you specify:
  - Press [*] [*] [5]
  - Enter outside line number (if needed) and telephone number
  - Press [#]

GENERAL TIPS

Not sure which key to press?

- Listen to Help at any time [*] [4]
- Go back to activity menu [*] [7]

Want to save time?

- Bypass greeting when recording [1]
- Bypass header when listening [0]

Want to adjust the way your messages are played?

- Faster [9]
- Slower [6]
- Louder [4]
- Softer [7]
- Skip forward [6]
- Skip backward [5]

Other options

- Transfer to covering extension [*] [0]
- Transfer to another mailbox [*] [8]
- Make system wait [*] [9]
- Access names or numbers directory [*] [*] [6]
- Disconnect [*] [*] [9]

CREATING MULTIPLE PERSONAL GREETINGS

Listening to your greetings

- From the activity menu [3]
- Listen to greetings [0]
- Enter greeting number [1–4]
- When finished [#]

Creating or changing greetings

- From the activity menu [3]
- Record greetings [1]
- Enter greeting number [1–4]
- When finished [#]

Deleting greetings

- From the activity menu [3]
- Delete greeting [3]
- Enter greeting number [1–4]
- When finished [#]

Changing call types

- From the activity menu [3]
- Administer call types [4]
- Differentiate
  - Busy/no-answer calls (toggle) [1]
  - Personal greeting for all calls (toggle) [1]
- When finished [#]

Assigning greetings to call types

- From the activity menu [3]
- Activate greeting [2]
- Enter optional greeting number (only if the call type is Busy or No Answer) [1–2]
- Select one of the following:
  - Use greeting for busy calls [1]
  - Use greeting for no-answer calls [2]
- When finished [#]

NOTE: *Your system may not support all features.*

NOTE: *This Quick Reference Guide should be printed only on 8½ x 14 inch stock. Printing it on stock of other sizes (such as 8½ x 11) makes the print too small to read.*

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Document number: 11-300045
Issue 2

AVAYA

AUDIX® Telephone User Interface for Avaya™ Modular Messaging

QUICK REFERENCE GUIDE

11-300045
ISSUE 2, MAY 2004

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Acer AT2758ML/AT3258ML User Guide
First issue: 07/2010

Acer AT2758ML/AT3258ML
Model number: _____
Serial number: _____
Date of purchase: _____
Place of purchase: _____

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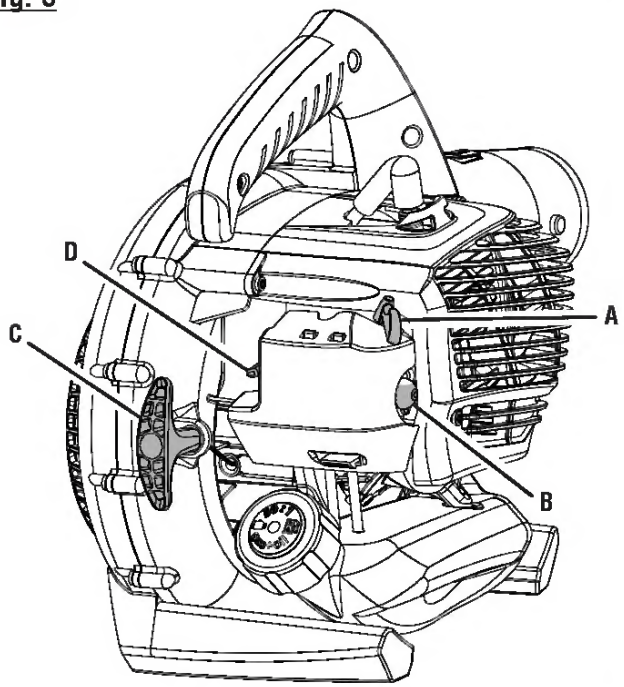
Fig. 3

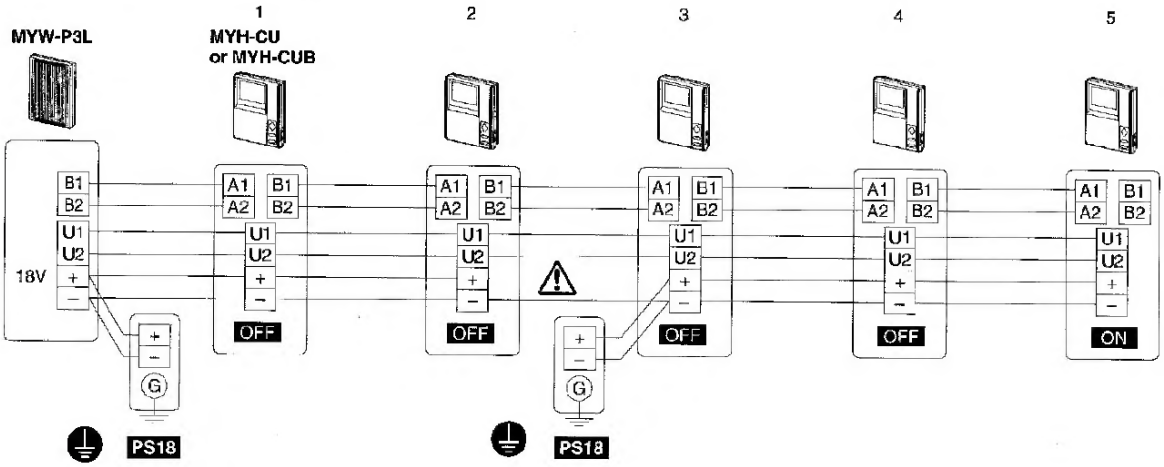


A - Stop switch and throttle lever (commutateur d'arrêt et levier d'accélérateur, interruptor del apagado y palanca del acelerador)
B - Primer bulb (poire d'amorçage, bomba de cebado)
C - Starter grip and rope (poignée du lanceur et corde, mango del arrancador y cuerda)
D - Choke lever (levier de volet de départ, palanca del anegador)

Fig. 4

PROPER BLOWER OPERATING POSITION
POSITION O'UTILISATION AOÉQUATE OE LA SOUFFLANTE
POSICIÓN OE FUNCIONAMIENTO CORRECTA OE LA SOPLAOORA

■ Video monitor & power supply

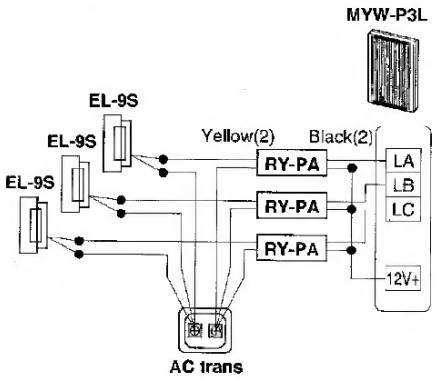


⚠ **Do not connect + to + wire between monitors powered by different power supplies.**

PS18 : PS-18C or PS-18E

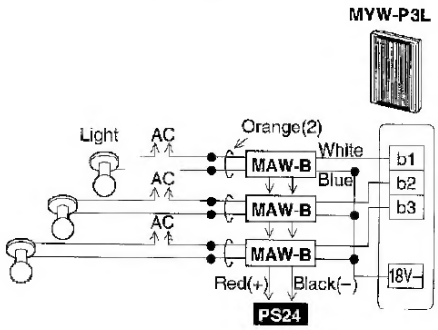
- Impedance-matching switch: Set to OFF on all monitors, except on the last monitor.
- Intercom wires must not be in the same jacketed cable.

■ Door release



Door release wires must be in separate jacketed cables from video wires.

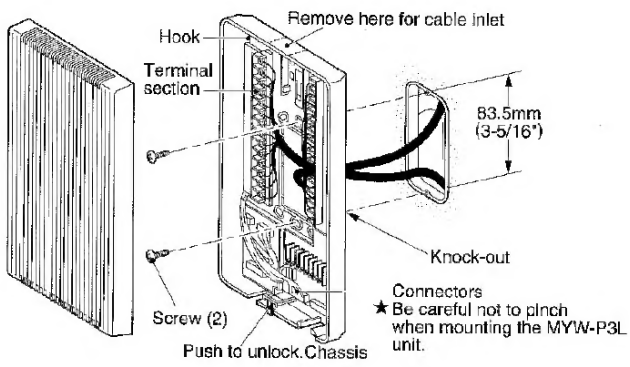
■ Auxiliary lights



PS24 : PS-24C or PS-24E

3 MOUNTING

1. Push button on the bottom, and lift front case off of chassis.
2. Disconnect the MYW-P3L unit from chassis.
3. Mount the chassis to wall or single-gang box.
4. Pull in cables and make wire terminations.
5. Reconnect and mount the MYW-P3L to chassis and lock.



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Portrait projection

Do not use the projector with it leaning to the left and right. This may result in a malfunction, however, portrait installation is possible.

Note:

- *Please do not install the projector in a vertical orientation on the top of the floor or table on its own. The intake vent may be obstructed, resulting in the projector getting warm and the possibility of fire and malfunction occurring.*
- *When operating the projector in an enclosed space, allow at least 50 cm clearance around the intake and exhaust vents.*

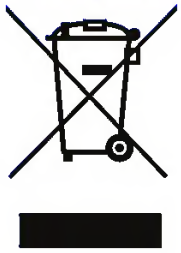
Caution for Listening

To protect your hearing, follow these instructions.

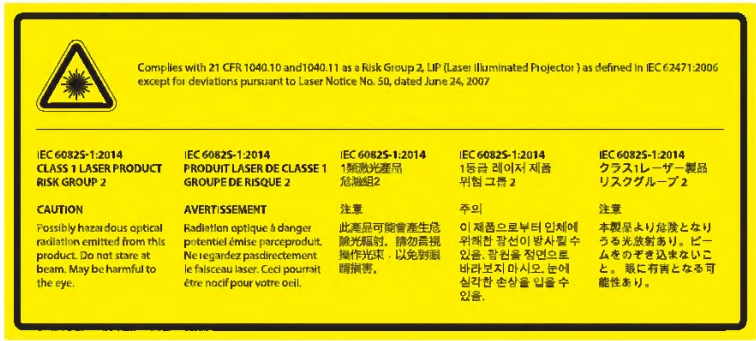
- Increase the volume gradually until you can hear clearly and comfortably.
- Do not increase the volume level after your ears have adjusted.
- Do not listen to music at high volumes for extended periods.
- Do not increase the volume to block out noisy surroundings.
- Decrease the volume if you can't hear people speaking near you.

Disposal instructions

Do not throw this electronic device into the trash when discarding. To minimize pollution and ensure utmost protection of the global environment, please recycle. For more information on the Waste from Electrical and Electronics Equipment (WEEE) regulations, visit http://www.acer-group.com/public/Sustainability/sustainability01.htm

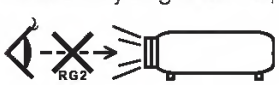


Do not stare into the beam


Complies with 21 CFR 1040.10 and1040.11 as a Risk Group 2, LIP (Laser Illuminated Projector) as defined in IEC 62471:2006 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007
IEC 60825-1:2014 CLASS 1 LASER PRODUCT RISK GROUP 2
CAUTION
Possibly hazardous optical radiation emitted from this product. Do not stare at beam. May be harmful to the eye.
IEC 60825-1:2014 PRODUIT LASER DE CLASSE 1 GROUPE DE RISQUE 2
AVERTISSEMENT
Radiation optique à danger potentiel émise parceproduit. Ne regardez pasdirectement le faisceau laser. Ceci pourrait être nocif pour votre oeil.
IEC 60825-1:2014 1類激光產品 危險組2
注意
此產品可能會產生危險光輻射。請勿直視操作光束，以免對眼睛損害。
IEC 60825-1:2014 1등급 레이저 제품 위험 그룹 2
주의
이 제품으로부터 인체에 위해한 광선이 방사될 수 있음. 광원을 정면으로 바라보지 마시오. 눈에 심각한 손상을 입을 수 있음.
IEC 60825-1:2014 クラス1レーザー製品 リスクグループ 2
注意
本製品より危険となりうる光放射あり。ビームをのぞき込まないこと。眼に有害となる可能性あり。

Do not stare into beam, RG2

As with any bright source, do not stare into the direct beam, RG2 IEC 62471-5:2015.



Important safety instructions

Do not use metal utensils, which reflect microwaves and may cause electrical arcing. Do not put cans in the oven.

Only use the turntable and the turntable support designed for this oven. Do not operate the oven without the turntable.

To prevent the turntable from breaking:

(a) Before cleaning the turntable with water, leave the turntable to cool.

(b) Do not put hot foods or hot utensils on a cold turntable.

(c) Do not put cold foods or cold utensils on a hot turntable.

Do not place anything on the outer cabinet during operation.

Do not use plastic containers for microwaving if the oven is still hot from using the **GRILL** mode, **DUAL GRILL** mode and **AUTOMATIC** operation, because they may melt. Plastic containers must not be used during above modes unless the container manufacturer says they are suitable.

NOTE:

If you are unsure how to connect your oven, please consult an authorised, qualified electrician.

Neither the manufacturer nor the dealer can accept any liability for damage to the oven or personal injury resulting from failure to observe the correct electrical connection procedure.

Water vapour or drops may occasionally form on the oven walls or around the door seals and sealing surfaces. This is a normal occurrence and is not an indication of microwave leakage or a malfunction.

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Compaq Server Management Driver

The Compaq Server Management Driver resets the ASR timer continually. The timer is set to expire in 10 minutes. If the ASR timer counts down to zero before being reset due to an operating system crash or a server lockup, ASR restarts the server.

The Compaq Server Management Driver is independent of the ASR timer. Load the driver and enable the ASR timer, which allows the driver to detect and log information regarding numerous hardware and software errors. However, you cannot enable the ASR timer without loading the Compaq Server Management Driver. The Server Management Driver provides many benefits in addition to ASR, including ECC error detection, CPU processor memory, and hard drive prefailure support. Also, the Compaq Server Management Driver works with Compaq Insight Manager to provide a complete systems management solution.

The following ASR flowchart shows you the sequence of events after a hardware or software error occurs:

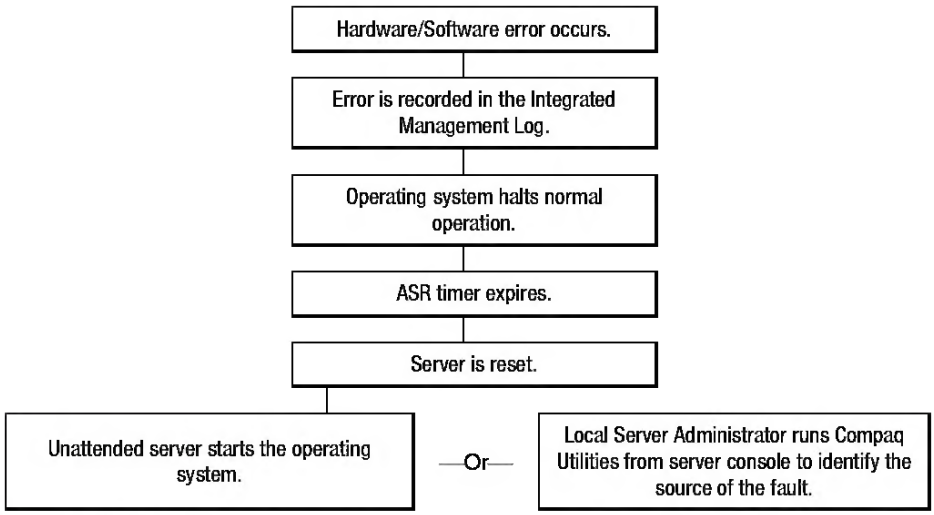
Hardware/Software error occurs.
Error is recorded in the Integrated Management Log.
Operating system halts normal operation.
ASR timer expires.
Server is reset.
Unattended server starts the operating system.
—Or—
Local Server Administrator runs Compaq Utilities from server console to identify the source of the fault.

Figure 3-1. ASR flowchart

ASR Security

The standard Compaq password features function differently during ASR than during a typical system startup. During ASR, the system does not prompt for the power-on password. This allows ASR to restart the operating system without user intervention.

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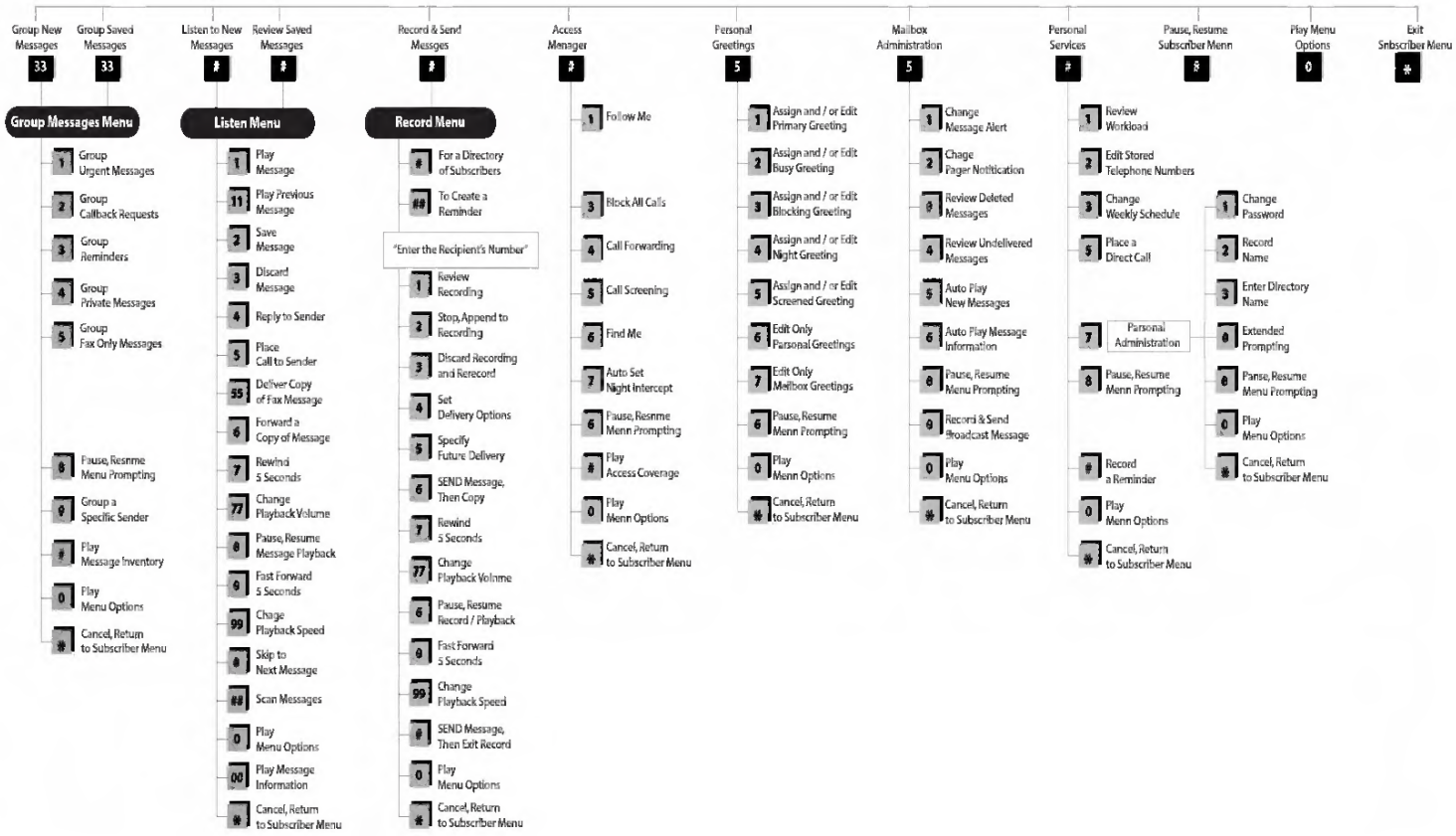
Group New Messages
33
Group Saved Messages
33
Group Messages Menu
1 Group Urgent Messages
2 Group Callback Requests
3 Group Reminders
4 Group Private Messages
5 Group Fax Only Messages
8 Pause, Resume Menu Prompting
9 Group a Specific Sender
Play Message Inventory
0 Play Menu Options
* Cancel, Return to Subscriber Menu
Listen to New Messages
#
Review Saved Messages
#
Listen Menu
1 Play Message
11 Play Previous Message
2 Save Message
3 Discard Message
4 Reply to Sender
5 Place Call to Sender
55 Deliver Copy of Fax Message
6 Forward a Copy of Message
7 Rewind 5 Seconds
77 Change Playback Volume
8 Pause, Resume Message Playback
9 Fast Forward 5 Seconds
99 Chage Playback Speed
Skip to Next Message
Scan Messages
0 Play Menu Options
00 Play Message Information
* Cancel, Return to Subscriber Menu
Record & Send Messges
#
Record Menu
For a Directory of Subscribers
To Create a Reminder
"Enter the Recipient's Number"
1 Review Recording
2 Stop, Append to Recording
3 Discard Recording and Rerecord
4 Set Delivery Options
5 Specify Future Delivery
6 SEND Message, Then Copy
7 Rewind 5 Seconds
77 Change Playback Volume
8 Pause, Resume Record / Playback
9 Fast Forward 5 Seconds
99 Change Playback Speed
SEND Message, Then Exit Record
0 Play Menu Options
* Cancel, Return to Subscriber Menu
Access Manager
3
1 Follow Me
3 Block All Calls
4 Call Forwarding
5 Call Screening
6 Find Me
7 Auto Set Night Intercept
8 Pause, Resme Menn Prompting
Play Access Coverage
0 Play Menn Options
* Cancel, Return to Subscriber Menu
Personal Greetings
5
1 Assign and / or Edit Primary Greeting
2 Assign and / or Edit Busy Greeting
3 Assign and / or Edit Blocking Greeting
4 Assign and / or Edit Night Greeting
5 Assign and / or Edit Screened Greeting
6 Edit Only Personal Greetings
7 Edit Only Mailbox Greetings
8 Pause, Resume Menn Prompting
0 Play Menn Options
* Cancel, Return to Subscriber Menu
Mailbox Administration
5
1 Change Message Alert
2 Chage Pager Notification
3 Review Deleted Messages
4 Review Undelivered Messages
5 Auto Play New Messages
6 Auto Play Message Information
8 Pause, Resume Menu Prompting
9 Record & Send Broadcast Message
0 Play Menu Options
* Cancel, Return to Subscriber Menu
Personal Services
#
1 Review Workload
2 Edit Stored Telephone Numbers
3 Change Weekly Schedule
5 Place a Direct Call
7 Personal Administration
8 Pause, Resume Menn Prompting
Record a Reminder
0 Play Menn Options
* Cancel, Return to Subscriber Menu
Pause, Resume Subscriber Menn
8
1 Change Password
2 Record Name
3 Enter Directory Name
8 Extended Prompting
8 Panse, Resume Menu Prompting
0 Play Menu Options
* Cancel, Return to Subscriber Menu
Play Menu Options
0
Exit Snbscriber Menu
*

Samsung Voicemail Services Menu

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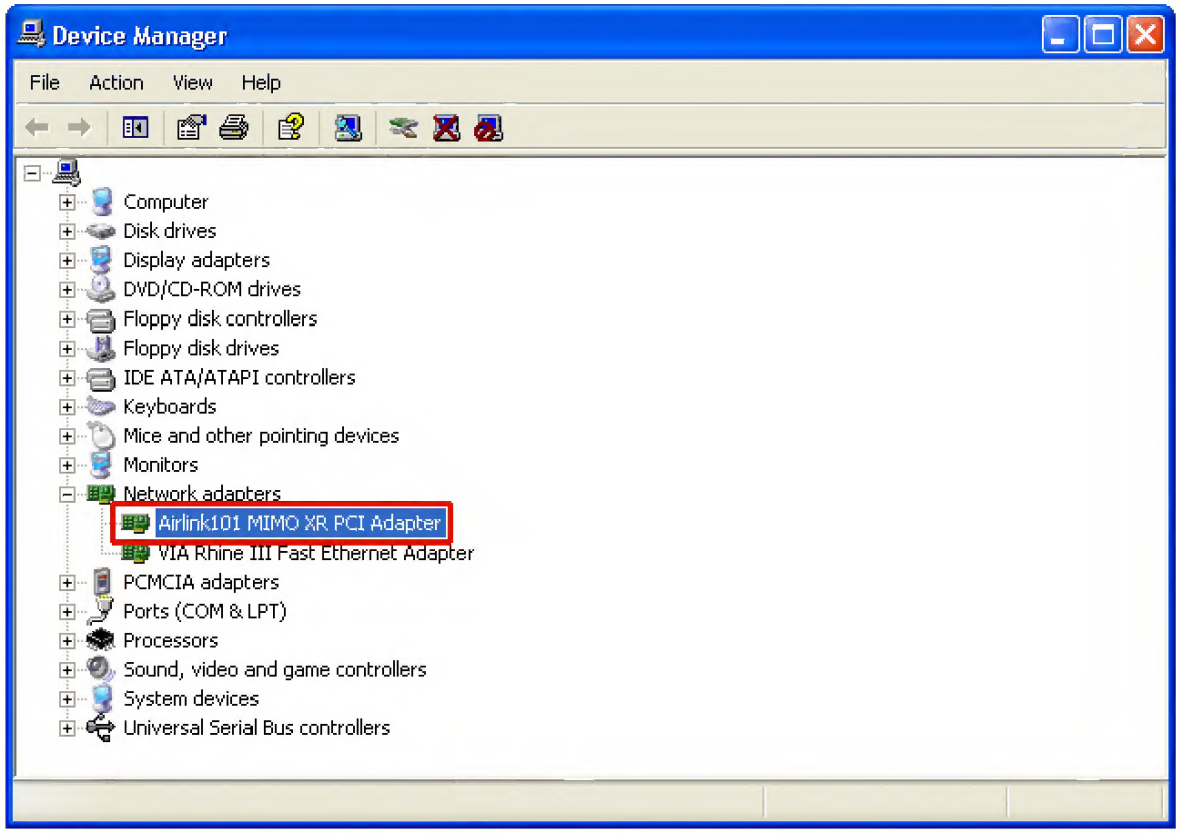
Step 3 Expand **Network adapters** from the list and verify that **Airlink101 MIMO XR PCI Adapter** is listed and no yellow question mark is beside it.



If **Airlink101 MIMO XR PCI Adapter** is not listed, or you see a yellow question mark beside it, please re-install the driver again.

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26. ZOOM

Press this button to enlarge the picture when playing a DVD disc.

Press ZOOM button	**DVD player perform**
Once	Enlarge the picture 2 times the original size
Second	Enlarge the picture 3 times the original size
Third	Enlarge the picture 4 times the original size
Fourth	Off the picture is returned to original size

27. VOLUME DOWN (-) or UP (+)

Press to decrease or increase the volume of the wired headphones. Press to decrease or increase the level of the picture settings. The settings are available after the picture select button is pressed.

28. DVD Mode Select Button

Switches certain function keys on the remote control for DVD function.

29. MUTE

Press to mute the audio. Press it again to restore the sound to the previously set volume.

30. EJECT (▲)*

This button is used to eject the disc.

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- Select the appropriate drying program for the type and quantity of laundry. The dryer will then operate as economically as possible. Some typical consumption values:

Drying program	Fill weight in kg	Duration in Minutes	Power consumption in kWh
COTTONS CUPBOARD DRY[1] (KATOEN KAST-DROOG)	5	90	3.5
COTTONS HAND IRON[1] (KATOEN STRIJK-DROOG ⋀⋀)	5	70	2.8
DELICATES CUPBOARD DRY[2] (MENGWEEFSELS KAST-DROOG)	2.5	35	1.3

1) spun at 800 revolutions per minute
2) spun at 1000 revolutions per minute

If the amount of laundry is not enough for a particular degree of drying (e.g. HAND IRON; STRIJK-DROOG ⋀⋀), you should dry it in stages for best economy: Fill the dryer and select the program HAND IRON (STRIJK-DROOG ⋀⋀); after the end of this program take out your laundry for ironing. Finally dry the remaining laundry with the program CUPBOARD DRY (KAST-DROOG).

- Only use the SPECIAL CARE (LAGE TEMP.) button for loads up to 2.5 kg.
- Clean the fluff filter after every drying program!
- Empty the water reservoir after every drying process!

You can use the collected condensed water as distilled water in the household, but first pour it through a paper filter bag.

⚠ **Caution!** The condensed water is not suitable for drinking or for use with foodstuffs.

- Clean the condenser regularly!

The dryer will operate more economical ly if you clean the condenser regularly.

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➪ **Hinweis**: Die Tasten TV +/-, INFO +/-, PAY-TV +/- und RADIO +/- sind auch im Menü-Mode aktiv und das Fernsehgerat reagiert wie im normalen TV-Betrieb.

- **Uhr Installation >** (wenn Uhr vorhanden)
  Das Uhr-Installationsmenü dient der Einstellung der Uhrzeit über OSD oder LED.

  Anzeige (nur OSD)
  Mit „JA"/"NEIN" wird gewahlt, ob die aktuelle Zeit auf dem Bildschirm angezeigt werden soll oder nicht.

  Helligkeit Standby (nur LED)
  Hier kann die Intensitat eingestellt werden, mit der die Uhr im Standby-Mode angezeigt werden soll.

  Helligkeit Ein (nur LED)
  Einstellung der Helligkeit bei eingeschaltetem Gerät.

  Uhr Stellen
  Mit Hilfe der Zifferntastatur der Fernbedienung kann die aktuelle Uhrzeit eingestellt werden.

  VT-Zeit Übernehmen
  Bei der Einstellung „JA" wird die aktuelle Uhrzeit aus Videotext/TXT übernommen, wenn das Gerät mit dem Netzschalter eingeschaltet wird, u.a. für die autom. Umstellung von Sommer auf Winterzeit.

  Videotext Programm (TXT)
  Bestimmt, aus welchem TV-Programm die aktuelle Videotext-Zeitinformation für die Aktualisierung der Uhr bezogen werden soll. Das gewählte Programm muß über Videotext / TXT verfügt.

  Zeitzonen Ausgleich
  Findet sich über Videotext keine lokal gültige Uhrzeit, ist hier die Anpassung einer empfangbaren Zeitinformation auf die lokale Zeitzone möglich. Einstellung mit Cusor-Tasten „links" bzw. „rechts".

- **Helligkeit**
  Für die Regelung der Bildhelligkeit stehen 63 Abstufungen zur Verfügung. Einstellung mit ▲ bzw. ▼.

- **Farbe**
  Für die Farbeinstellung stehen 63 Abstufungen zur Verfügung. Einstellung mit ▲ bzw. ▼.

- **Kontrast**
  Der Kontrast kann in 63 Stufen eingestellt werden. Einstellung mit ▲ bzw. ▼.

- **Schärfe**
  Die Bildschärfe kann in 63 Abstufungen angepasst werden. Einstellung mit ▲ bzw. ▼.

- **Sound** (nur für Stereo Fernsehgeräte)
  Diese Funktion aktiviert / deaktiviert die Stereo-Wiedergabe, mit Cusor-Tasten „links"/ „rechts".

- **Balance** (nur für Stereo Fernsehgeräte)
  Dient zur Anpassung der Stereowiedergabe an die Hörposition, mit Cusor-Tasten „links" bzw. „rechts".

- **Höhen** (nur für Stereo Fernsehgeräte)
  Hiermit wird die Hochtonwiedergabe eingestellt, mit Cusor-Tasten „links" bzw. „rechts".

- **Tiefen** (nur für Stereo Fernsehgeräte)
  Für die Einstellung der Tiefton-Wiedergabe, mit Cusor-Tasten „links" bzw. „rechts".

- **AVL** (Automatische Lautstärke-Nivellierung)
  „JA" unterdrückt störende, vom Sender verursachte starke Lautstärkesprünge (z.B. bei Werbeblöcken).
  In Stellung „NEIN" wird das Originalsignal nicht verandert.

- **Lautstärke fixieren**
  In der Stellung „JA" wird der Ton in einer nicht unbefugt veränderbaren Lautstärke wiedergegeben.
  In Stellung „NEIN" steht der normale, 63-stufige Regelbereich zur Verfügung.

- **Lautstärke-Balken**
  Soll die optische Darstellung der Lautstarkeeinstellung angezeigen werden ? Mit „JA"/ „Nein" auswählen.

- **Min Lautstärke**
  Damit das Abschalten des Gerätes nicht vergessen wird, kann hier ein niedriger Mindestpegel festgelegt werden. Dazu die Cusor-Tasten „links" bzw. „rechts" verwenden.

- **Max Lautstärke**
  Hier kann die Lautstärke so begrenzt werden, daß kein Nachbar gestört werden kann.
  Einstellung mit Cusor-Tasten „links" bzw. „rechts".

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For tablets with SD card first, and then to tablet with cable connected computers, WINXP system need to install the driver (tablet computers connected to the computer, directly to the USB device mode option there is install the driver option), do not need to install Windows 7 system, then open the device, copy all the files to the root directory of the SD card, and then click SelfTest1 , If prompted to ban installation tips, direct access to Settings - security - unknown source, directly on the check, and then install good program can start testing. In computer test, copies as long as the good files on the SD card to another.

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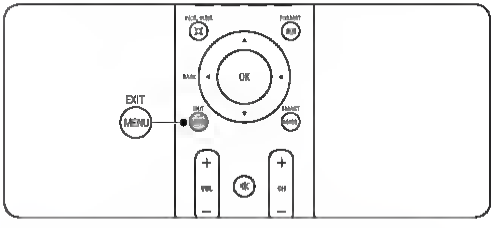
6.3 Use install menu

This section describe how to set the language and store the channel of the TV.

1. Press **MENU** on the remote control to display the main menu.



2. Press ▲ or ▼ to select **Install** and press ▶ to enter it.
3. Press ▲ or ▼ to highlight the item you want to adjust and press ▶ to confirm the change.
4. Press **MENU** to exit.

Summary of install settings

- **Language** - Select a language of your interface.
- **Auto store** - Automatically sets up the TV for the broadcast or cable channels available in your area.

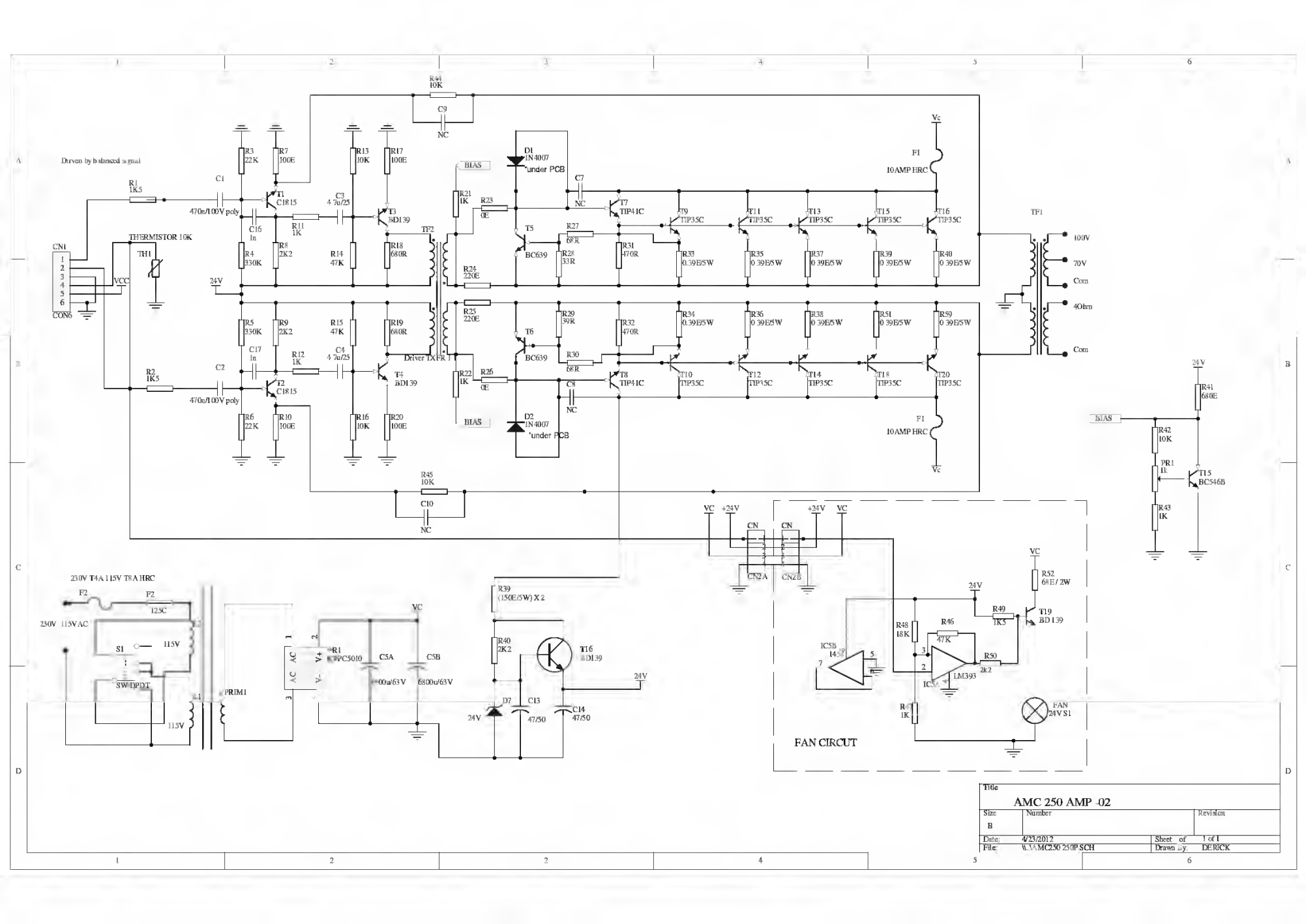
Note

Immediately after unpacking and plugging in your new television, run the auto store function to set up the TV for the broadcast or cable channels available in your area. If you do not run the auto store function to set up the channels, your television may not operate properly.
After you have run auto store, check out the results. Press **CH +/-** on the remote control and see which channels you can select.
Remember, an antenna or cable TV signal must first be connected to your TV.

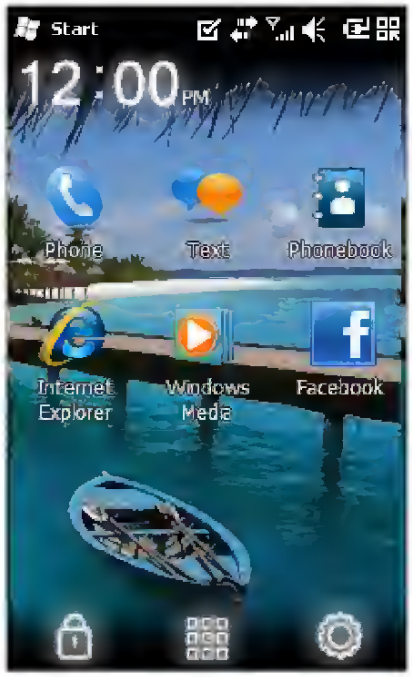
- **Manual store** -
  - **Manual store:** Activates auto search channel frequency or press number keys to show your desired channel frequency.
  - **Prog. no:** Use ▲ or ▼ to adjust the channel number in the manual store menu.
  - **Fine tune:** Manually fine tunes analogue channels when reception is poor.
  - **Store:** Stores or sets the setting of manual store menu.
- **Channel setting** -
  - **Channel edit:** Sets up a favorite list of your own with preferred TV channels.
  - **Channel swap:** Exchange the channel. Toggle between **From**, **To**, and **Exchange**.
  - **Name edit:** Assigns or changes a channel name to a channel for which a name has not yet been used.
    1. Press ▲ or ▼ to edit name and press ▶ to move to the next character.
    2. Press ◀ to confirm the first character and press ▶ to confirm the last character.
    3. Press ▶ to confirm the name.
  - **Channel sort:** Sorts or groups channels.
- **Factory reset** - Allows you to reset most of the picture and sound settings to their default factory levels. Select **No** or **Yes**.

Note

If you reset the TV to the factory settings, all your present setting on picture, sound, and other feature settings will be erased and replaced by the manufacture's default settings. However, your auto lock access code will not be erased.


Driven by balanced signal
THERMISTOR 10K
FAN CIRCUT
AMC 250 AMP -02
Size B
Number
Revision
Date: 4/23/2012
Sheet of 1 of 1
File: \\...\AMC250 250P.SCH
Drawn by: DERICK

The Today screen



After rebooting, your smartphone will display the Today screen. This screen gives you quick, icon-based access to many of the frequently-used features of your smartphone.

The first time you start your smartphone, you will see shortcuts and control icons on the screen.

Some of them can be changed, others not.

Phone icons

These icons allow you to access basic phone functions. They may not be changed or removed.

Icon	Description
	Opens the phone dialer to make a call.
	Opens the Windows Messaging program so you can send an email, SMS or MMS.
	Opens the Phonebook.

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5.Press the menu key and go into the interface like the picture below, then choose the “sdcard_update_OTA_ENV_Acer_AV05”file. Via pressing the menu key into next step。

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Bottom view

No.	Label	Description
1	Soft reset switch	A soft reset allows your handheld to get a fresh start, similar to rebooting a computer. All records and entries are retained after a soft reset.
2	Proprietary 26-pin I/O connector	Connects your handheld to a portable or desktop computer and DC power supply to an AC wall outlet to charge the battery. - USB Host - USB Client - Serial - DC power in
3	Hard reset switch	Toggle to return you handheld settings to the factory defaults. See "Performing a hard reset" on page vii.

Preparing to use your Acer n30

Perform the following easy installation tasks to begin using your handheld:

- Install the Microsoft® ActiveSync® software in your computer
- Connect the cable
- Charge your handheld
- Set up your handheld
- Perform the first ActiveSync operation

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Table 8. Supported ProLiant server platforms

Server platform	ROM family	ROM date (minimum)
ProLiant ML350 (1 GHz)	D04	11/15/02
ProLiant ML350 (600, 733, 800, 866, 933 MHz)	D02	11/15/02
ProLiant ML350 G2 (1133 MHz and greater)[4]	D11	02/17/03
ProLiant ML350 G3[4, 5]	D14	09/15/04
ProLiant ML350 G4[4]	D17	12/02/04
ProLiant ML350 G4p[4]	D19	02/21/05
ProLiant ML350 G5	D21	06/16/06
ProLiant ML370 (667-1000 MHz)	P17	12/18/02
ProLiant ML370 G2 (1133 MHz and greater)	P25	11/15/02
ProLiant ML370 G3[4,5]	P28	09/15/04
ProLiant ML370 G4[4]	P50	12/02/04
ProLiant ML370 G5[4]	P57	06/13/06
ProLiant ML530	P19	12/18/02
ProLiant ML530 G2[4, 5]	P22	09/15/04
ProLiant ML570	P20	12/17/02
ProLiant ML570 G2[4, 5]	P32	09/15/04
ProLiant ML570 G3[4]	P37	02/28/05
ProLiant ML570 G4[4]	P60	06/01/06
ProLiant ML750	P45	12/15/02
ProLiant 3000 (Pentium III Processor)	P09	11/08/00
ProLiant 5500 (Pentium III Xeon Processor)	P12	11/08/00
ProLiant 6000 (Pentium III Xeon Processor)	P40	12/27/99
ProLiant 6400R (Pentium III Xeon Processor)	P11	11/08/00
ProLiant 6500 (Pentium III Xeon Processor)	P11	11/08/00

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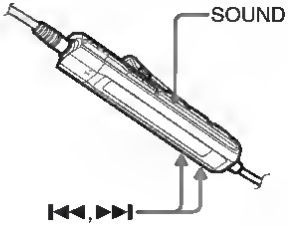
Adjusting the sound (Virtual-Surround • Digital Sound Equalizer)

You can vary the virtual sound to create different acoustics, or modify the sound to suit your taste and store it for later use. The following two effect can be selected.

V-SUR (Virtual-Surround)
Provides 4 kinds of virtual surround conditions.

Digital Sound Equalizer
Provides 5 different sound qualities.



Varying the virtual sound to create different acoustics (Virtual-Surround)

1 While playing, press SOUND repeatedly to select "V-SUR"

2 Press SOUND for 2 seconds or more.

3 Press I◄◄ or ►►I repeatedly to select the surround mode.

Each time you press I◄◄ or ►►I, A and B change as follows:

A	B
STUDIO	V-SUR S
LIVE	V-SUR L
HALL	V-SUR H
CHURCH	V-SUR C

4 Press ►II/ENTER to enter the selected surround mode.

Selecting the sound quality (Digital Sound Equalizer)

1 While playing, press SOUND repeatedly to select "SOUND."

2 Press SOUND for 2 seconds or more.

3 Press I◄◄ or ►►I repeatedly to select the sound mode.

Each time you press I◄◄ or ►►I, A and B change as follows.

A	B
METAL	SOUND 1
SOUL	SOUND 2
JAZZ	SOUND 3
TECHNO	SOUND 4
USER	SOUND U

4 Press ►II/ENTER to enter the selected sound mode.

To cancel the procedure

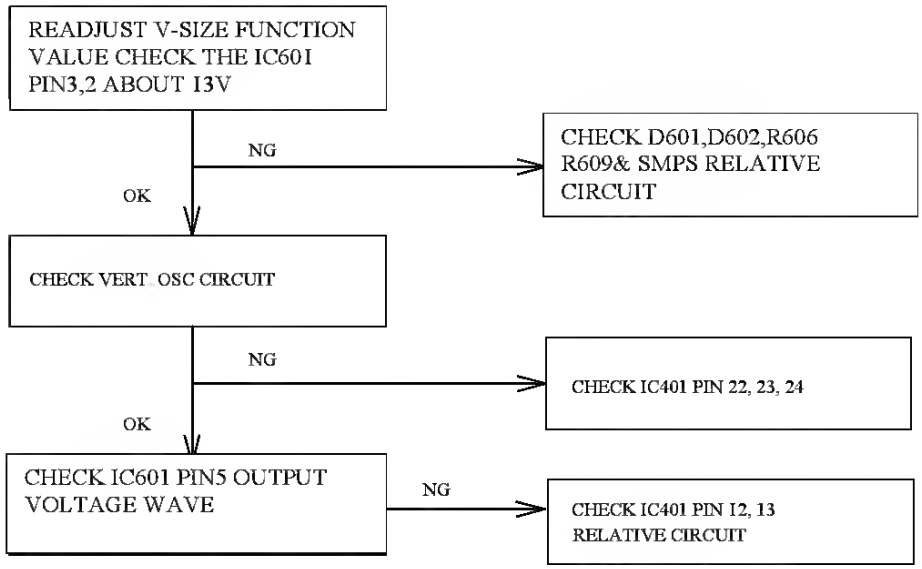
Press ■ for 2 seconds or more.

To cancel the setting

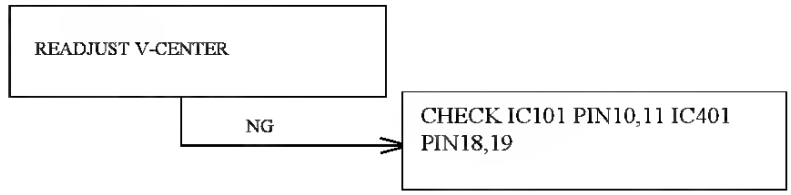
Press SOUND repeatedly until the indication at B disappears.

6-6 ABNORMAL VERTICAL SCANNING

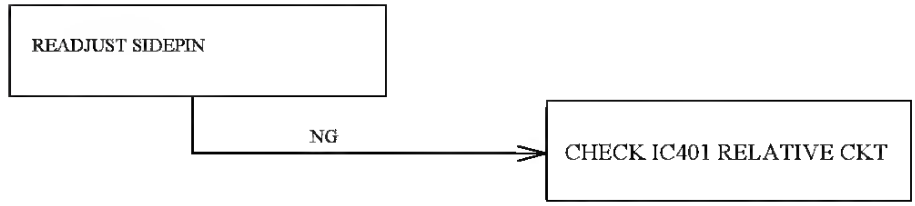
1. ABNORMAL VERTICAL SIZE



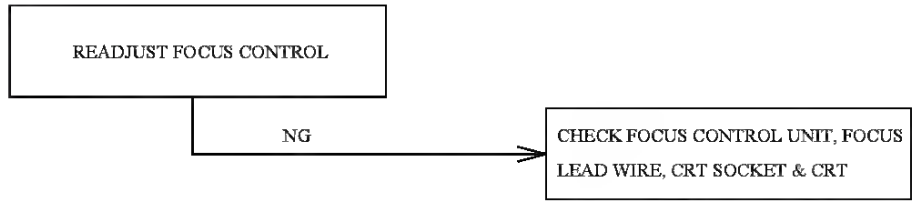
2. VERTICAL CENTER



6-7 SIDE-PIN CUSHION DISTORTION



6-8 POOR FOCUS



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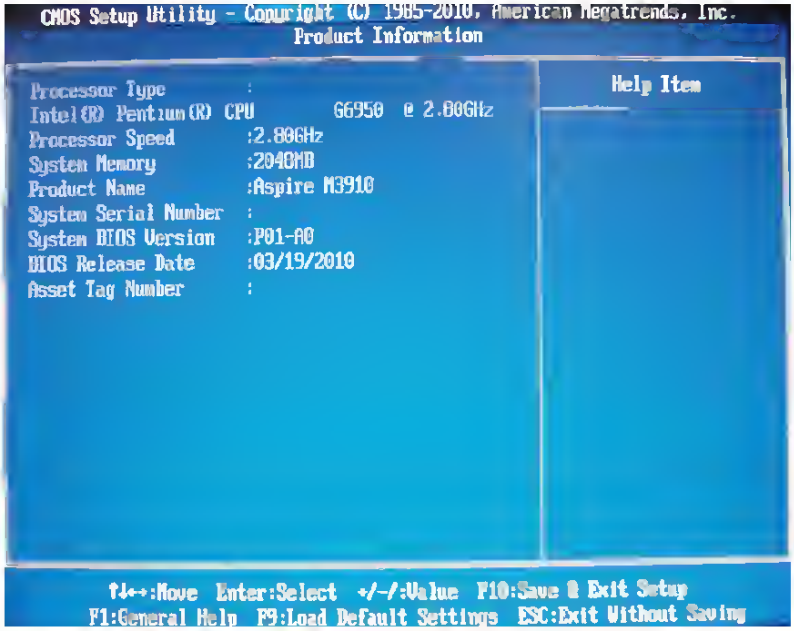
Product Information

The Product Information menu displays basic information about the system. These entries are for your reference only and are not user-configurable.


CMOS Setup Utility - Copyright (C) 1985-2010, American Megatrends, Inc.
Product Information
Processor Type :
Intel(R) Pentium(R) CPU G6950 @ 2.80GHz
Processor Speed :2.80GHz
System Memory :2040MB
Product Name :Aspire M3910
System Serial Number :
System BIOS Version :P01-A0
BIOS Release Date :03/19/2010
Asset Tag Number :
Help Item
↑↓↔:Move Enter:Select +/-/:Value F10:Save & Exit Setup
F1:General Help F9:Load Default Settings ESC:Exit Without Saving

Parameter	Description
Processor Type	Type of CPU installed on the system.
Processor Speed	Speed of the CPU installed on the system.
System Memory	Total size of system memory installed on the system.
Product Name	Product name of the system.
System Serial Number	Serial number of the system.
System BIOS Version	Version number of the BIOS setup utility.
BIOS Release Date	Date when the BIOS setup utility was released
Asset Tag Number	Asset tag number of this system.

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Video Bit Rate:

You will notice that you have the ability to select a video capture rate of up to 15 Mb/sec. You will also notice that any bit rate over 9 Mb/sec. is **red in color**. This is because any bit rate above 9 Mb/sec. is not supported by DVD players and DVD burners. We allow you to capture at higher rates because some users may want to have the capability to capture at the highest rate possible and don't have DVD burning as a project goal. Just keep in mind that if you want to burn your video onto a CD or DVD disk, don't use a setting higher than 9 Mb/sec. or lower than 2 Mb/sec.

DivX Custom Settings:

Set Video format to DivX and you now can select the following capture resolutions:

DivX Profile	NTSC	PAL
Portable	352 x 240	352 x 288
Home Theatre	640 x 480	640 x 576

Note: DivX video is highly compressed and takes more CPU Umph (power) than MPEG-1 or MPEG-2 captures. Therefore we have set the minimum CPU spec as follows:

DivX Profile	CPU Speed
Portable	1.8 GHz or faster
Home Theatre	2.4 GHz or faster

Since captures at lower CPU speeds will not be acceptable, CapWiz will not allow DivX captures on slower machines.

DivX Audio

DivX is a video codec only. Our friends at DivX networks have set the standard for compatibility of DivX files with DivX certified playback devices to use either MP3 audio or MPEG-1 Layer 2 (MP2) audio. CapWiz supports hardware compression of MPEG-1 Layer 2 audio.
The audio sampling rate can be selected by the user as 44.1 kHz or 48 kHz and the audio bit rate setting ranges from 192 kbps to 384 kbps. A higher bit rate will make the resulting file size larger.

Custom Settings Caveats

We have provided lots of flexibility in the manner in which you can capture video at various resolutions and audio/ video bit rates. We have provided this flexibility because many customers have asked for this kind of capability. However, think about your project goal before you begin recording. If your intent is to capture video to be burned to CD or DVD disk, then capture at resolutions and bit rates that are **"Legal"** for burning and playing back in players. If not, you may find that you have spent hours capturing video only to find that it the DVD authoring software will not directly burn it, or your player will not play it back.

VCD, SVCD and DVD Legal Settings (check our web site for F.A.Q's and other updates to this list):

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English

9 Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.

10 Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage points or other risks. Refer all servicing to qualified service personnel.

11 Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:

- a When the power cord or plug is damaged or frayed.
- b If liquid has been spilled into the product.
- c If the product has been exposed to rain or water.
- d If the product does not operate normally when the operating instructions are followed. Adjust only those controls that are covered by the operating instructions since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal condition.
- e If the product has been dropped or the case has been damaged.
- f If the product exhibits a distinct change in performance, indicating a need for service.

12 Use only the proper type of power supply cord set (provided in your accessories box) for this unit. It should be a detachable type: UL listed/CSA certified, type SPT-2, rated 7A 125V minimum, VDE approved or its equivalent. Maximum length is 15 feet (4.6 meters).

13 Always disconnect all telephone lines from the wall outlet before serving or disassembling this equipment.

14 Avoid using a telephone line (other than cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.

Macrovision copyright protection notice

This product incorporates copyright protection technology that is protected by method claims of certain U.S. patents and other intellectual property rights owned by Macrovision Corporation and other rights owners. Use of this copyright protection technology must be authorized by Macrovision Corporation, and is intended for home and other limited viewing uses only unless otherwise authorized by Macrovision Corporation. Reverse engineering or disassembly is prohibited.

Apparatus Claims of U.S. Patent Nos. 4,631,603, 4,577,216, 4,819,098, and 4,907,093 licensed for limited viewing uses only.

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Management (Computer / Video Mode)

Lamp Mode

- ECO : Selecting "ECO" mode to dim the projector Lamp, which lower power consumption, will extend the lamp life and reduce noise.
- Standard : Apply " Standard " mode to reurn normal operation.
- Enhanced : Choosing "Enhanced " mode will brighten the projector Lamp to get a brighter screen.

Menu Location

Choose the Menu location on the display screen.

Projection

- **Front-Desktop**

  The factory default setting.

- **Rear-Desktop**

  When you select this function, the projector reverses the image so you can project behind a translucent screen.

- **Front-Ceiling**

  When you select this function, the projector turns the image upside down for ceiling-mounted projection.

- **Rear-Ceiling**

  When you select this function, the projector reverses and turns the image upside down at same time. You can project from behind a translucent screen with ceiling mounted projection.

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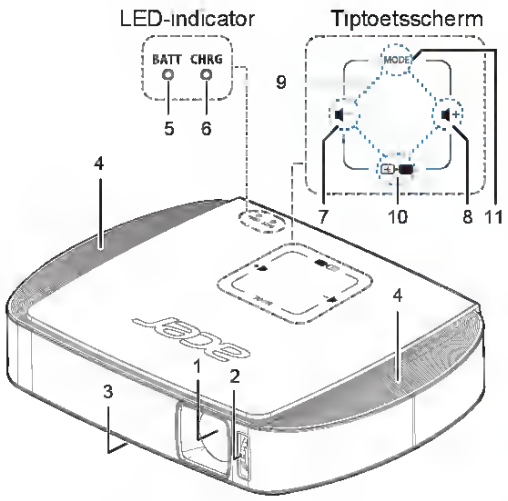
Inleiding

- Voorkant / bovenkant



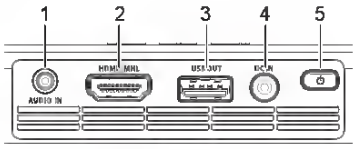
#	Beschrijving	#	Beschrijving
1	Projectielens	2	Scherpstelring
3	Afstelbare voet	4	Luidsprekers
5	Batterij-LED	6	Laad-LED
7	Volume lager	8	Volume hoger
9	Vier richtingstoetsen		
10	Beeldscherm uit schakelt het beeld tijdelijk uit Druk op ⇨ + om het beeld te verbergen Druk op een willekeurige toets en het beeld blijft weergegeven		
11	Modus Veelzijdige weergavemodi maken optimale prestaties in elke situatie mogelijk		

Helder	Standaard	Eco

Druk opnieuw op "Modus" om de volumeversterking in de stellen

Volumeversterking uit	Volumeversterking aan

- Achterkant



#	Beschrijving
1	Aansluiting voor de audio-ingang
2	HDMI/MHL-aansluiting
3	USB 5V-UITGANG
4	Gelijkstroomingang
5	Voedingsknop

- Productspec

Ingangsvermogen	DC 19V/2,1A
Batterijcapaciteit	4200mAH (2S1P),15,5Wh
Luidsprekers	2W x 2
Gelijkstroomuitgang	DC 5V/1A
Afmetingen	143 x 107 x 26.5 (mm)
Gewicht	200g
Standaard toebehoren	Voedingsadapter, QSG, HDMI-kabel (optie), garantiekaart

- Status uitvoervermogen

	Inschakelen		Uitschakelen	
	Voedingsadapter	Batterijmodus	Voedingsadapter	Batterijmodus
USB-UITGANG	5V	X	5V	5V
MHL	5V	5V *	X	X
HDMI	X	X *	X	X

Opmerking: * Wordt alleen ondersteund in de ECO-weergavemodus

- LED indicator / bericht

Batterijstatus	Opladen	Voltooid
LED	Oranje	Groen
Batterijniveau	LED	Bericht
60%~100%	Groen	De projector zal automatisch worden uitgeschakeld na (seconden)
30%~60%	Oranje	
30%~4%	Rood	
< 4%	Rood	30
Projector oververhit	Rood (knipperend)	60
Ventilator defect	X	50

- Compatibiliteitsmodi

A HDMI-PC		
Signaal	Resolutie	Vernieuwingsfrequentie (Hz)
SVGA	800x600	60
XGA	1024x768	60
WXGA	1280x800	60
WSXGA+	1680x1050	60
WUXGA-RB	1920x1200	60
B HDMI-Video (MHL)		
Signaal	Resolutie	Vernieuwingsfrequentie (Hz)
SDTV(480i/p)	720x480	60
SDTV(576i/p)	720x576	50
HDTV(720P)	1280x720	50/60
HDTV(1080i)	1920x1080	50/60
HDTV(1080p) *	1920x1080	50/60
Opmerking: * MHL wordt niet ondersteund		

Herinnering & onderhoud

1. Houd de voeding altijd hoger dan 30% voor een betere levensduur van de cel
2. Laad de voedingsbank minstens elke drie maanden op
3. Beschermen tegen vocht en corrosieve materialen
4. Zorg dat u een USB-kabel van goede kwaliteit hebt voor de USB 5V-UITGANG (afscherming nodig)
5. Sommige smartphones vereist een convertor (geleverd door de smartphonefabrikant) om de MHL-functie in te schakelen

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- Reconnect the television set to AC power
- Turn the television set 'on' by using the 'POWER' button on the remote control transmitter or the local keyboard

SL (Slicing Level)
This adjustment sets the sync slicing level for non-standard signals. You must turn it 'on' to have no picture instability in premium decoded cable channels.
- OFF: slicing level dependent on noise level
- ON: fixed slicing level of 70 %.

To adjust SL:
1. Activate SDAM by pressing the following key sequence on the remote control transmitter: 0 6 2 5 9 6 directly followed by the MENU button (do not allow the display to time out between entries while keying the sequence).
2. Use the MENU UP/DOWN keys to highlight the TUNER sub menu.
3. Press the MENU LEFT/RIGHT keys to enter the TUNER sub menu.
4. Use the MENU UP/DOWN keys to select SL.
5. Use the MENU LEFT/RIGHT keys to toggle SL 'Off' and 'On'.
6. Press the MENU button to return to the top level SDAM menu.
7. To ensure the SL setting is saved:
   - Turn the television set 'off' by using the 'POWER' button on the remote control transmitter or the local keyboard.
   - Disconnect the television set from AC power for at least ten seconds.
   - Reconnect the television set to AC power.
   - Turn the television set 'on' by using the 'POWER' button on the remote control transmitter or the local keyboard.

CL (Cathode Drive Level)
Fixed value is "7".

8.3.3 WHITE TONE

The values of the 'black cut-off level' can be adjusted in the 'WHITE TONE' sub menu.
Normally, no alignment is needed for 'WHITE TONE', and the given default values are used.

Default settings for **NORMAL** (color temperature= 11500 K):
NORMAL RED = 22
NORMAL GREEN = 21
NORMAL BLUE = 26

To adjust NORMAL RED, NORMAL GREEN, and NORMAL BLUE:
1. Connect the RF output of a video pattern generator (e.g. PM5416) to the antenna input.
2. Set the amplitude of the video pattern generator to at least 1 mV and set the frequency to 475.25 MHz (PAL/SECAM) or 61.25 MHz (NTSC).
3. Input a "100 IRE white" pattern to the television set.
4. Activate SDAM by pressing the following key sequence on the remote control transmitter: 0 6 2 5 9 6 directly followed by the MENU button (do not allow the display to time out between entries while keying the sequence).
5. Use the MENU UP/DOWN keys to highlight the WHITE TONE sub menu.
6. Press the MENU LEFT/RIGHT keys to enter the WHITE TONE sub menu.
7. Use the MENU UP/DOWN keys to select NORMAL RED, NORMAL GREEN, or NORMAL BLUE.
8. Set the Minolta CA100 color analyzer (or equivalent) in RGB mode, and set all color temperature settings to their default values.
9. Place the color sensor of the meter in the middle of the screen.
10. Set the meter in "T-dUV-Y" mode, and set CONTRAST to make the light output "Y" on the meter 90 nit ± 15%.
11. Use the MENU LEFT/RIGHT keys to adjust the value of NORMAL GREEN and/or NORMAL BLUE.
12. When all desired changes to the WHITE TONE sub menu values are made, press the MENU button to return to the top level SDAM menu.
13. To ensure the WHITE TONE settings are saved:
    - Turn the television set 'off' by using the 'POWER' button on the remote control transmitter or the local keyboard.
    - Disconnect the television set from AC power for at least ten seconds.
    - Reconnect the television set to AC power.
    - Turn the television set 'on' by using the 'POWER' button on the remote control transmitter or the local keyboard.

8.3.4 GEOMETRY

Introduction
The geometry alignment menu contains several items for correct picture geometry alignment.

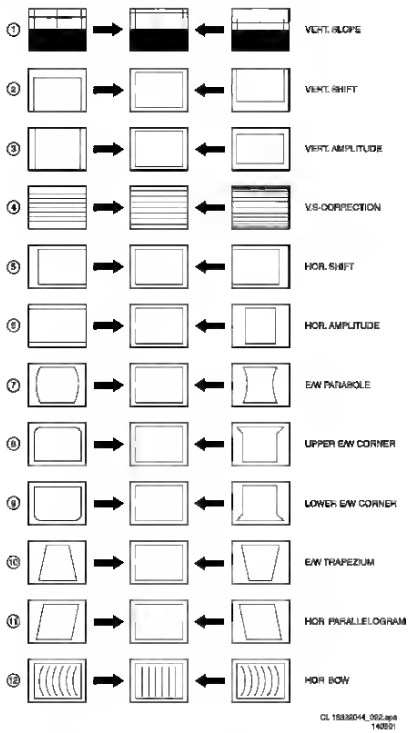

Figure 8-4 Geometry alignments

1. Connect the RF output of a video pattern generator to the antenna input.
2. Input a crosshatch test pattern to the television set.
3. Set the amplitude of the video pattern generator to at least 1 mV and set the frequency to 475.25 MHz (PAL/SECAM) or 61.25 MHz (NTSC).
4. Press the SMART PICTURE button on the remote control transmitter repeatedly to choose PERSONAL or MOVIES picture mode.
5. Activate SDAM by pressing the following key sequence on the remote control transmitter: 0 6 2 5 9 6 directly followed by the MENU button (do not allow the display to time out between entries while keying the sequence).
6. Use the MENU UP/DOWN keys to highlight the GEOMETRY sub menu.
7. Press the MENU LEFT/RIGHT keys to enter the GEOMETRY sub menu.
8. Use the MENU UP/DOWN keys to highlight either the HORIZONTAL sub menu or the VERTICAL sub menu.
9. Press the MENU LEFT/RIGHT keys to enter either the HORIZONTAL sub menu or the VERTICAL sub menu.
10. Use the MENU UP/DOWN keys to select items in the HORIZONTAL sub menu or the VERTICAL sub menu.
11. Use the MENU LEFT/RIGHT keys to adjust the values of items in the HORIZONTAL and VERTICAL sub menus.
12. When all desired changes to the HORIZONTAL and VERTICAL sub menu values are made, press the MENU button twice to return to the top level SDAM menu.
13. To ensure the GEOMETRY settings are saved:
    - Turn the television set 'off' by using the 'POWER' button on the remote control transmitter or the local keyboard.
    - Disconnect the television set from AC power for at least ten seconds.
    - Reconnect the television set to AC power.
    - Turn the television set 'on' by using the 'POWER' button on the remote control transmitter or the local keyboard.

The following alignments can be performed in the GEOMETRY sub menu:

Horizontal Alignments:
- Horizontal Shift (HSH): Select Horizontal Shift to center the picture on the screen.
- Picture Width (PW): Aligns the width of the picture.

Vertical Alignments:
- Vertical slope (VSL): Aligns the picture so the proportions are the same at the top and bottom of the screen. This alignment must be performed first, before all other vertical alignments. Turning SBL 'on' will assist in performing this alignment.
- Vertical Amplitude (VAM): Aligns the height of the picture (other vertical alignments are NOT compensated).
- Vertical S-Correction (VSC): Aligns the vertical linearity, so that the vertical intervals of the grid-patterns are the same over the entire height of the screen.
- Vertical Shift (VSH): Aligns the vertical center of the picture to the vertical center of the CRT. After performing this alignment, it may be necessary to perform the VAM alignment again.
- Service blanking (SBL): Turns the blanking of the lower half of the screen 'on' or 'off' (to be used in combination with the vertical slope alignment).

Methods of Adjustment
Vertical Amplitude and Position:
1. Select SERVICE BLANKING (SBL) and set it to 1. The lower half of the picture will be blanked.
2. Press the MENU UP/DOWN buttons to select VERTICAL SLOPE (VSL).
3. Align VSL to start the blanking exactly at the horizontal white line at the center of the test circle (align the bottom of the screen so that castellations just disappear).
4. Press the MENU UP/DOWN buttons to select SBL and set it back to 0. The full picture reappears.
5. Select VERTICAL AMPLITUDE (VAM) and align the picture height to approximately 13.0 - 13.1 blocks (align the top of the screen so that castellations just disappear).
6. Select VERTICAL SHIFT (VSH) and align for vertical centering of the picture on the screen.
7. Repeat the last two steps if necessary.

Horizontal Phase
1. Set PW to "0".
2. Select Horizontal Shift (HSH) to center the picture on the screen.

Horizontal and Vertical Shift Offset for NTSC (TRINOMA and PAL chassis)
1. Align the set for VSH and HSH (according to above mentioned procedures) with a PAL system signal.
2. Change the signal to NTSC system and adjust HORIZONTAL SHIFT OFFSET (H60) and VERTICAL SHIFT OFFSET (V60) to center the picture on the screen.
3. Repeat if necessary.

The table below lists the default GEOMETRY values for the different television sets.

Table 8-4 Default geometry values

Alignment	Description	Value
PW 31	Picture Width	1F
HSH	Horizontal Shift	35
VSL	Vertical Slope	33
VAM	Vertical Amplitude	26
VSC	Vertical S orrection	23
VSH	Vertical Shift	31

8.3.5 AUDIO

Necessary measuring equipment:
- MTS (Multi-channel Television Sound) generator (e.g. Fluke 54200).
- AC millivolt meter.

ILA (Input Level Alignment)
1. Activate SDAM by pressing the following key sequence on the remote control transmitter: 0 6 2 5 9 6 directly followed by the MENU button (do not allow the display to time out between entries while keying the sequence).
2. Use the MENU UP/DOWN keys to highlight the AUDIO sub menu.
3. Press the MENU LEFT/RIGHT keys to enter the AUDIO sub menu.
4. Use the MENU UP/DOWN keys to select ILA.
5. Apply a BTSC sound signal with a signal strength of 60 dBuV (1 mV_rms) to the aerial input. Measure the output on pin 21 (L_OUT) of IC7841 with an AC millivoltmeter **via a Low Pass Filter** (R= 10 kohm, C= 1.5 nF, measure on the capacitor).
6. Use the MENU LEFT/RIGHT keys to adjust the meter reading to 106 mV_rms ± 2 mV_rms (default ILA value is "31").
7. Press the MENU button to return to the top level SDAM menu.
6. To ensure the ILA setting is saved:
   - Turn the television set 'off' by using the 'POWER' button on the remote control transmitter or the local keyboard.
   - Disconnect the television set from AC power for at least ten seconds.
   - Reconnect the television set to AC power.
   - Turn the television set 'on' by using the 'POWER' button on the remote control transmitter or the local keyboard.

LSA (Low Separation Alignment)
1. Activate SDAM by pressing the following key sequence on the remote control transmitter: 0 6 2 5 9 6 directly followed

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Képbeállítás

❶ Nyomja meg előbb a MENU, majd a ⟩ gombot. Az **Kép** menüpont megjelenik:

❷ A ⟨⟩ gombok megnyomásával válasszon ki egy szabályozást, és a ⟨⟩ gombok megnyomásával végezze el a szabályozást.
Megjegyzés: a képbeállítás alatt csak a választott sor megjelenítése látható. Ha újra meg akarja jeleníteni a menüt, nyomja meg a ⟨⟩ gombot.

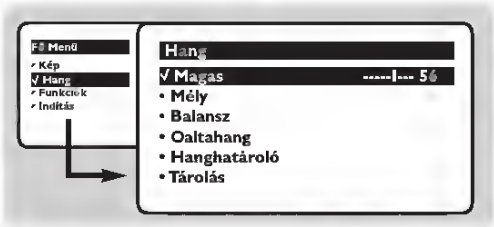
❸ A beállítás elvégzése után, válassza a `T rol s` menüpontot, majd a tároláshoz nyomja meg a ⟩ gombot. Ha ki akar lépni, nyomja meg a ⊡ gombot.

A beállítások leírása:

- **Fényerő:** a kép fényerejét szabályozza.
- **Szín:** a szín telítettségét szabályozza.
- **Kontraszt:** a világos és sötét tónusok közötti különbséget szabályozza.
- **Képélesség:** a kép tisztaságát szabályozza.
- **Telítettség:** a színek árnyalatát szabályozza : **Hideg** (kékebb), **Normális** (kiegyensúlyozott) vagy **Meleg** (pirosabb).
- **Tárolás:** a képbeállítás (valamint a menü **Funkciók**-ban a **Kontraszt+** és a **NR** (Zajcsökkentés) memorizálása.

Hangbeállítás

❶ Nyomja meg a MENU gombot, jelölje ki a **Hang**-ot (⟩) és nyomja meg a ⟩ gombot. A Son **Hang** menüpont megjelenik:



❷ A ⟨⟩ gombok megnyomásával válasszon ki egy szabályozást, és a ⟨⟩ gombok megnyomásával végezze el a szabályozást.

❸ A beállítás elvégzése után, válassza a **Tárolás** menüpontot, majd a tároláshoz nyomja meg a ⟩ gombot.

❹ Ha ki akar lépni a menüből, nyomja meg a ⊡ gombot.

A beállítások leírása:

- **Deltahang:** a különböző programok és EXT csatlakozások közötti hangerő eltérések kiegyenlítését teszi lehetővé. Ez a beállítás a 0-40 közötti programokra és az EXT csatlakoztatásokra vonatkozik.
- **AVL** (Hanghatároló): automatikus hangerő szabályozás, amely csökkenti a hangerő növekedést, különösen egy másik programra történő átkapcsoláskor vagy hirdetéseknél.
- **Memorízálás:** a hangbeállítások memorizálása.

Az funkciók beállítása

❶ Nyomja meg a MENU gombot, jelölje ki a **Funkciók**-at (⟩) és nyomja meg a ⟩ gombot. Így a kovetkezőket állíthatja be:

❷ **Időzítő, Gyerekzár** és **Szülői Ell.:** lásd a következő oldalt.

❸ **Kontraszt +:** a képkontraszt automatikus beállítása, amely a kép sötét részét a még sötétebbé teszi.

❹ **NR (Zajcsokkentés):** rossz vétel esetén csökkenti a kép zajszintjét (hangyás kép).
Figyelem: a **Kontraszt +** *és* **NR (Zajcsökkentés)** *beállítások memorizálásához az* **Kép** *menüpontból a Tárolás]-t kell kijelölni.*

❺ Ha ki akar lépni, nyomja meg a ⊡ gombot.

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Color

- **Brightness**: Adjust the display brightness.
- **Contrast**: Adjust the display contrast.
- **Saturation**: Adjust the saturation of the image.

  Note: *Not available with computer sources.*
- **Hue** Adjust the hue of the image.

  Note: *Not available with computer sources.*
- **BrilliantColor™**: Enables higher brightness while providing true more vibrant colors in the image.
- **Color Temperature**: Select the color temperature. Options are: **Warm**, **Medium**, and **Cold**.
- **Gamma**: Set up gamma curve type. Options are: 1, 2, 3, 4, and 3D.
- **Color Space**: Select an appropriate color matrix type. Options are: **Auto**, **RGB**, and **YCbCr**.

  Note: *The Color Space function is supported only in HDMI mode.*

Meat, fish & poultry

Austria

Roast chicken with stuffing

2 Portions
Total cooking time: approx. 36-40 minutes
Utensils: Bowl (2 l capacity)
Kitchen twine
Ingredients

1	chicken (1000 g)
	salt
	rubbed rosemary
	rubbed marjoram
1	stale bread roll (white bread, 40 g)
1	bunch of parsley, chopped finely (10 g)
pinch	nutmeg
2 tbsps	butter or margarine (20 g)
1	yolk of egg
3 tbsps	butter or margarine (30g)
1 tbsp	paprika pepper
1 tbsp	butter or margarine to grease the dish

1. Wash the chicken, dab dry with kitchen towel and season with salt, rosemary and marjoram.
2. To make the stuffing, soak the roll for about 10 minutes in cold water, then press the water out. Mix in the salt, parsley, nutmeg butter and egg yolk and stuff the chicken with the mixture. Tie up the opening with ties or butcher's twine.
3. Heat the butter (30 g).
   approx. 1 min. ⊿ 900 W
   Stir the paprika pepper and the salt into the butter, and drizzle the mixture over the chicken.
4. Place the chicken in the greased bowl and cook without lid. Turn halfway through.
   35-39 min. ⊿ 630 W
   Allow the chicken to stand for about 3 minutes after cooking.

Italy

Quails in cheese and herb sauce

Total cooking time: approx. 27-33 minutes
Utensils: Kitchen twine or thick thread
Flat round dish (diameter approx. 22 cm)
Bowl with lid (1 l capacity)
Ingredients

4	quails (600 g)
	salt & pepper
200 g	streaky bacon, sliced thinly
1 tsp	butter or margarine to grease the dish
1 tsp	fresh parsley for each quail
	sage
	rosemary
	basil, chopped finely
150 ml	port
250 ml	meat stock
2 tbsps	butter or margarine (20 g)
2 tbsps	flour (20 g)
50 g	grated Emmental cheese

1. Wash the quails and carefully dab them dry. Season with salt and pepper inside and out, wrap bacon around each bird, and tie up tightly with the twine.
2. Grease the dish, place the quails in the dish and cook. Turn over once halfway through.
   10-12 min. ⊿ 900 W
3. Chop the herbs very fine, sprinkle over the quails, and pour the port over the top. Continue to cook the quails.
   13-15 min. ⊿ 630 W
   Take the quails out of the roasting sauce.
4. To make the sauce, heat the meat stock in the covered bowl.
   2-3 min. ⊿ 900 W
   Blend the butter with the flour, stir into the liquid, allow to boil, and cook. Stir once halfway through.
   1-2 min. ⊿ 900 W
5. Stir the cheese into the sauce. Add the cheese sauce to the sauce, stir everything together well, and reheat.
   approx. 1 min. ⊿ 900 W
6. Pour the sauce over the quails and serve.

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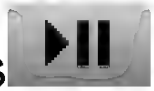
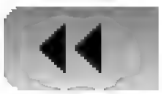
In the state of playing, press to pause.

In the state of pause, press  to continue playing.

- Select a track

  In the interface of play, press to select next track.

  In the interface of play, press  to select previous track.

- Fast forward/backward

  In the state of playing, press and hold to move fast forward.

  In the state of playing, press and hold to move backward.

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Lagerzeittabelle (2)

Lagerzeit tiefgekühlter, eingefrorener Lebensmittel

Lebensmittel	Im normalen Kühlbereich +2 - +7 °C	Im 4 Sternen Gefrierfach: - 18 °C
Gemüse: grüne Bohnen, grüne Erbsen, Mais, wasserhaltige, rohe Gemüse (z.B. Kürbis)	1 Tag	12 Monate
Fertige Speisen: Fleischgerichte, Eintöpfe	1 Tag	12 Monatee
Fertige Speisen: Rinderhack, Eisbeingulasch, Sülze usw.	1 Tag	6 Monate
Kartoffeln- und Nudelngerichte: Kartoffelpüree, Knödel, Nockeln, Pommes Frites	1 Tag	12 Monate
Suppen: Fleischsuppe, Bohnensuppe, Erbsensuppe	1 Tag	6 Monate
Obstsorten: Sauerkirsche, Kirsche, Stachelbeere, Obstcreme, Kastanienpüree usw.	1 Tag	12 Monate
Fleisch: Geflügel (Hähnchen, Gans, Ente) und ihre Teile,	1 Tag	5 Monate
Fisch	1 Tag	6 Monate
Eiscreme, Eis	1 Tag	3 Wochen

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Unpacking the Shipping Boxes

Unpack the shipping boxes by following the instructions and illustrations printed on the outside of the boxes. Locate the following materials:

- ProLiant 8500 Server - located inside shipping box
- Power cord(s) - located inside country kit box
- Documentation inside the server (Most of the option installation and setup instructions are located on hood labels on top of the unit and on the sides of the Processor and Memory module.)
- Hardware documentation and software packs inside the country kit: Server Setup and Management, Reference Information, and Software Products

In addition to these supplied items, you may need:

- T-15 Torx screwdriver
- Options to be installed such as expansion boards, monitors, uninterruptible power supply (UPS), power supplies, hard drives, hard-drive cages, tape drives, processors and their power modules, or memory
- Application software
- Cage nut fitting tool
- Phillips-head screwdriver
- Flat-head screwdriver
- Pencil

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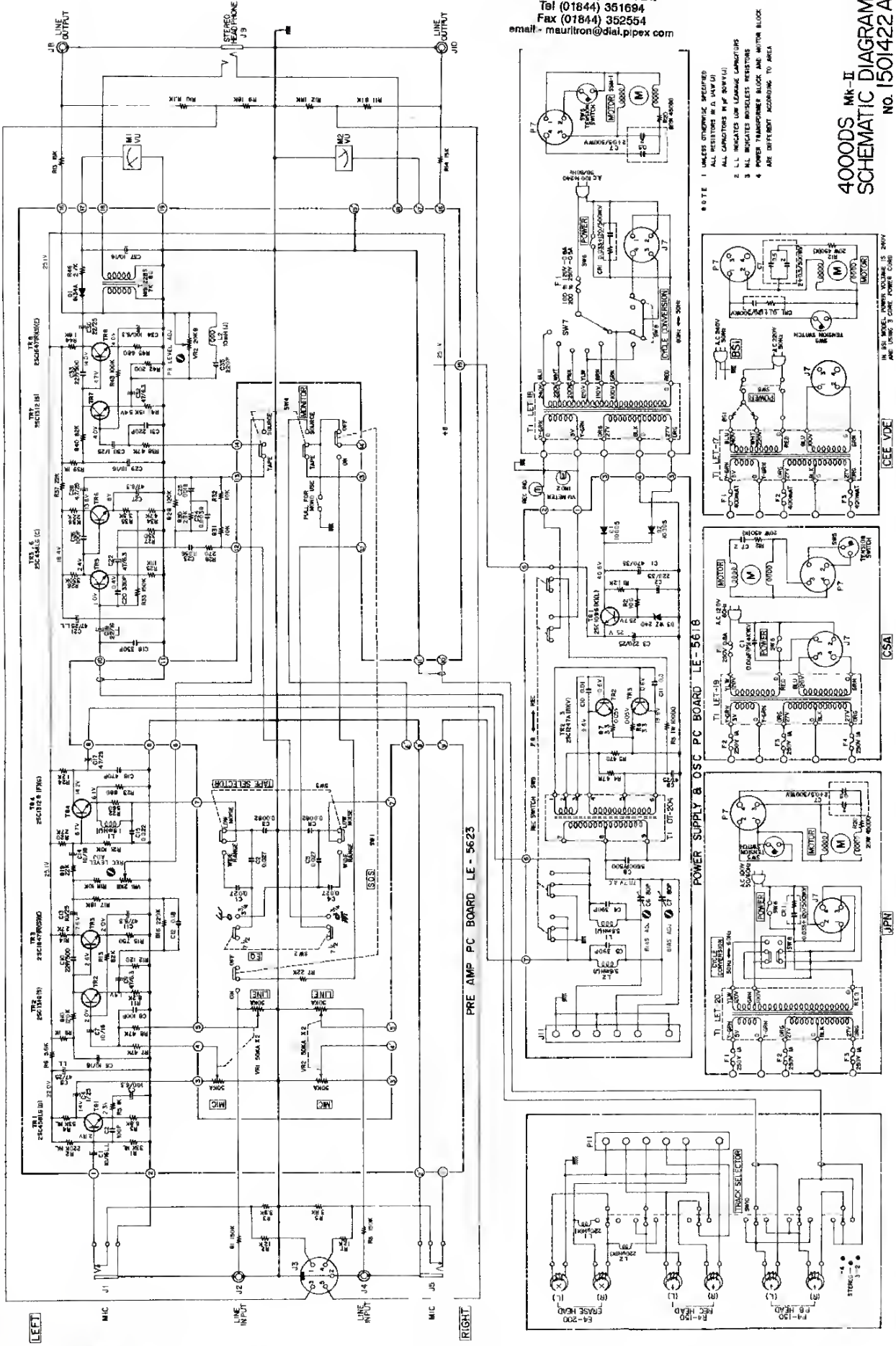
For Service Manuals
MAURITRON SERVICES
8 Cherry Tree Road, Chinnor
Oxfordshire, OX9 4QY.
Tel (01844) 351694
Fax (01844) 352554
email - mauritron@dial.pipex.com

4000DS Mk-II SCHEMATIC DIAGRAM No. 1501422A



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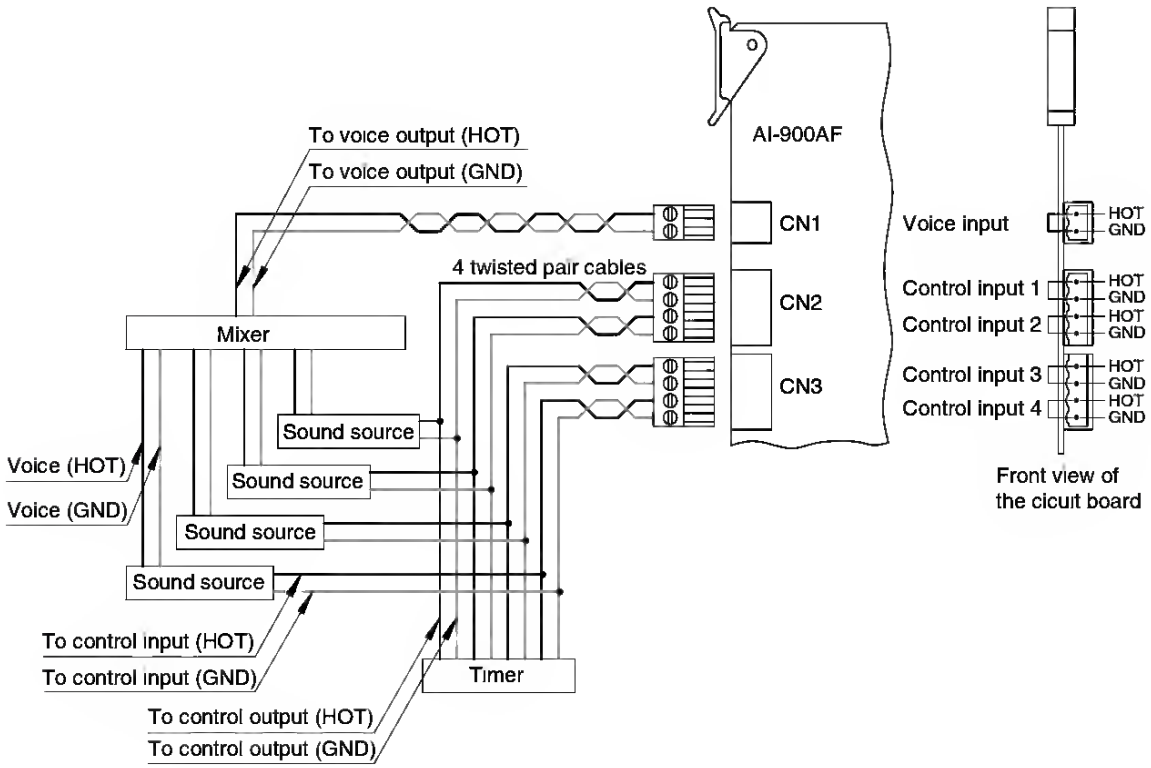
12.8.2. External sound source and AI-900AF connection

The External Sound Source Distribution function can be operated using the AI-900AF.

[Connection]
To connect external sound sources to the AI-900AF, use a twisted pair cable for voice input, and a twisted pair cable for control input (level-operated activation). The voice input is 0 dB* and of unbalanced type. The start input is a no-voltage make contact of 20 mA, 24 V DC max. Connect as shown below.
*0 dB = 1 V

External sound sources and AI-900AF connection



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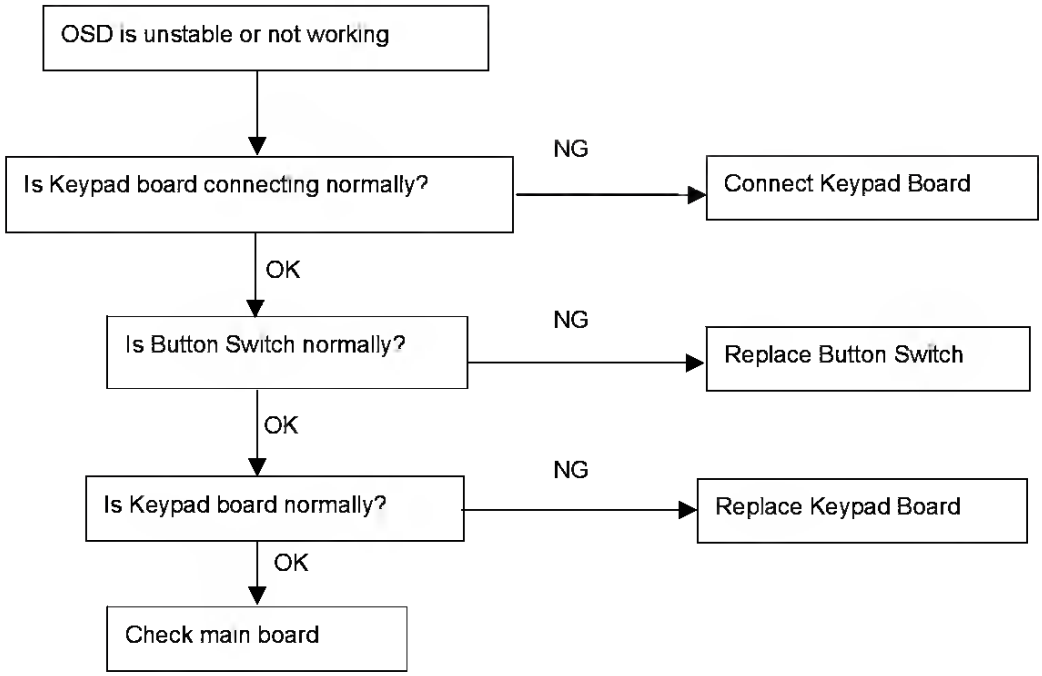
Keypad Board



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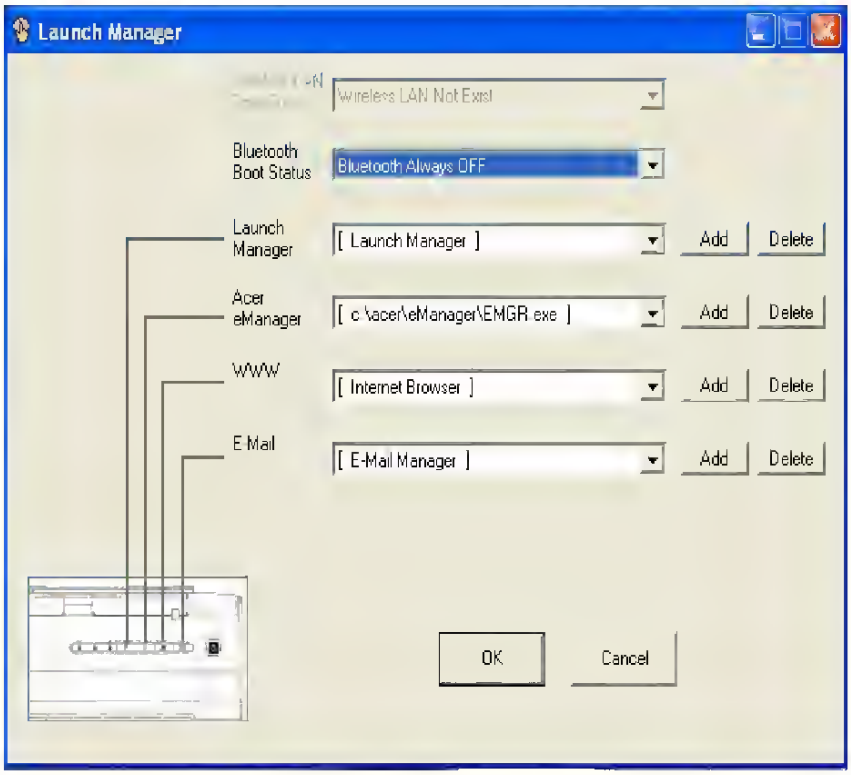
Launch Manager

Launch Manager allows you to set the four launch keys located above the keyboard. **"Launch keys" on page 20** for the location of the launch keys.

You can access the Launch Manager by clicking on **Start**, **All Programs**, and then **Launch Manager** to start the application.



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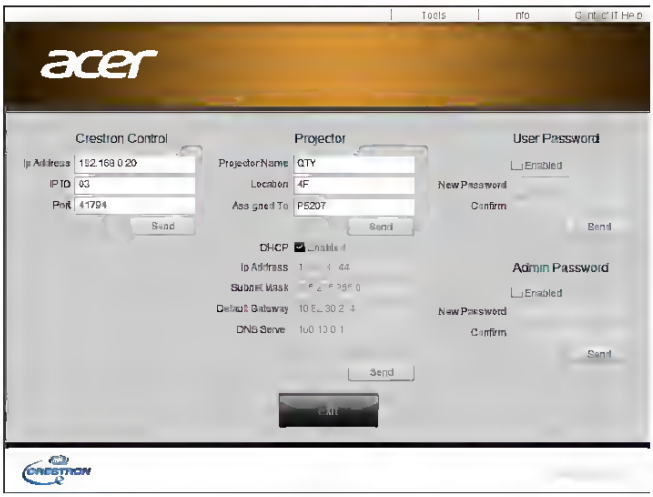
English

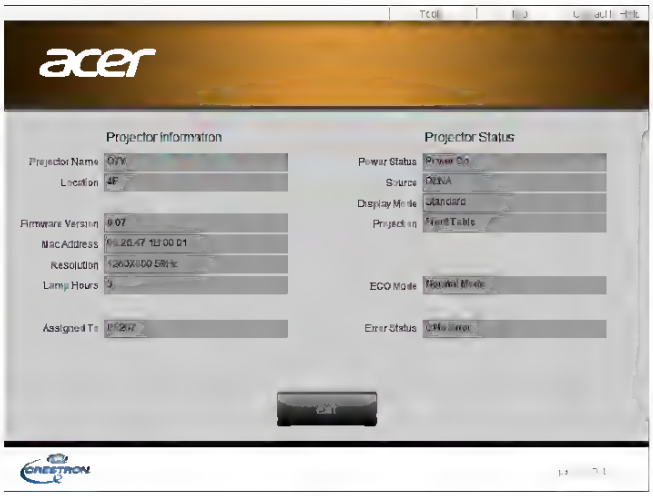
Tools

You can get projector IP information here, also can modify networking setting manually and set up password as wish.



Info

You can find projector information easily by this page and also can add additional information to help you manage each projector.



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NOTES

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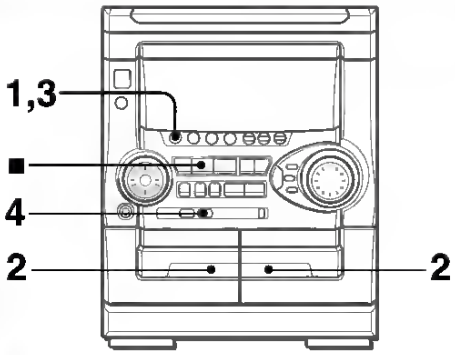
COPIADO MANUAL DE UNA CINTA



NOTA

- Ponga la cinta en el punto donde vaya a empezar la grabación.
- Tenga en cuenta que la grabación se hará en una cara de la cinta solamente.

1 **Pulse TAPE DECK 1/2.**

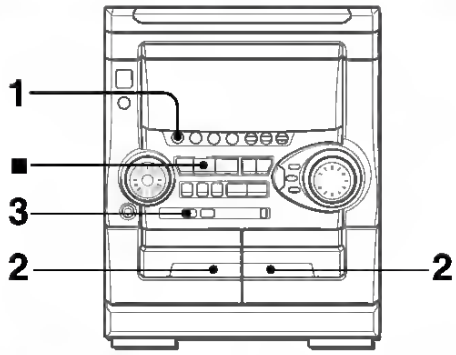
2 **Inserte la cinta original en la platina 1 y la cinta que vaya a grabar en la platina 2.**
Inserte las cintas con las caras que vaya a reproducir o grabar hacia afuera de la unidad.

3 **Pulse TAPE DECK 1/2 para seleccionar la platina 1.**
"TP 1" se visualizará.

4 **Pulse ● REC/REC MUTE para iniciar la grabación.**
La reproducción y la grabación empezarán simultáneamente.

Para detener el copiado
Pulse ■.

COPIADO DE TODA LA CINTA



Est función le permite hacer copias exactas de la cinta original.

NOTA

- La copia no empieza desde un punto ubicado en medio de la cinta.
- Tenga en cuenta que la grabación se hará en una cara de la cinta solamente.

1 **Pulse TAPE.**

2 **Inserte la cinta original en la platina 1 y la cinta que vaya a grabar en la platina 2.**
Inserte cada cinta con la cara que vaya a ser reproducida o grabada hacia afuera de la unidad.

3 **Pulse SYNC DUB para iniciar la grabación.**

Las cintas se rebobinan hasta el principio de las caras delanteras y comienza la grabación.

Para detener el coplado
Pulse ■.

E

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System I/O Board Tray Assembly

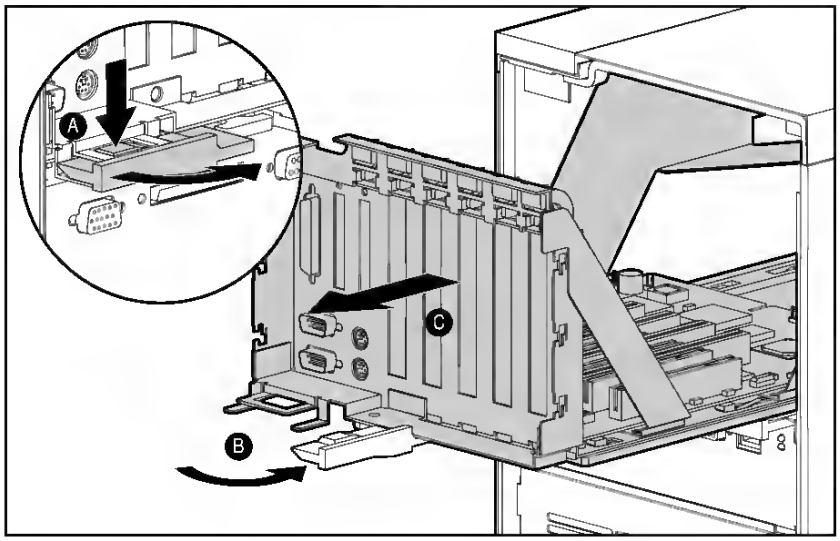

Figure 2-27. Removing the System I/O Board Tray Assembly

1. Remove the small access panel.
2. If installed, remove the security screw.
3. Disconnect all cables from expansion boards.
4. Press down the catch on the release lever [A] and swing the lever out [B] to unlock the system I/O board tray assembly.
5. Pull out the tray [C].
6. Remove all expansion boards from the assembly.

Reverse steps 1 to 6 to replace the system I/O board tray assembly.

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Weights and towing data kg

	Gross vehicle weight	Max. towing weights Trailer with brakes (without brakes)
1.4i 16v (100PS)	1890	700 (670)
1.3CDTi 16v (95PS) ecoFLEX	1785	–
1.6CDTi 16v (136PS) ecoFLEX	2040	1150 (730)
1.7CDTi 16v (110PS) auto	2060	1200 (740)

Please note: For 1.4i 16v (100PS) and 1.3CDTi 16v (95PS) ecoFLEX models fitted with air conditioning 15kg must be added to gross vehicle weight. **Gross vehicle weight** is the total permissible weight of the vehicle including passengers and their luggage. The **maximum roof rack loading** should not exceed a total of 60kg. The **maximum towing weights** are based on the ability of the car, with two occupants of 75kg each, to restart on a 12% gradient, which is approximately 1 in 8.3, at sea level. At altitudes above 1500 metres, the engine output may drop with a corresponding reduction in towing capability. Any extra weight such as luggage or additional passengers, should be deducted from the maximum towing weight. With a trailer fully loaded, **maximum noseweight** should not exceed 75kg. Always fit Opel towing attachments and accessories available from your Opel dealer. They are designed specifically for Opel models and carry a 24-month guarantee.

Tyre rating

Tyre size	Fuel efficiency group	Wet grip performance	External noise	
			Measured (dB)	Group
195/65 R 15	C-E	B-E	71	
205/55 R 16	B-F	B-F	68-72	
225/45 R 17	C-E	B	68-72	
225/40 R 18	E	B	71	

Tyre rating according to EU Regulation 1222/2009

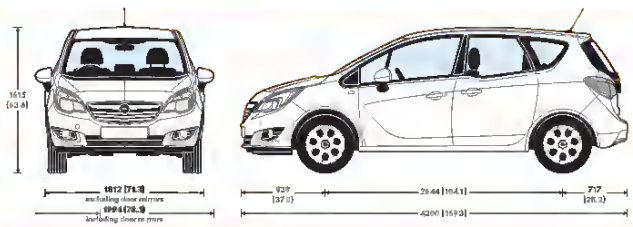
Brakes

- Electric parking brake
- Anti-lock Braking System (ABS)
- Asbestos-free friction material
- Dual circuit, diagonally split, dual rate servo-assisted system
- Low brake fluid level warning light
- Plastic-coated brake pipes

1.4i 16v/1.3CDTi 16v
Front ventilated discs, 280mm diameter
Rear discs, 264mm diameter

1.6CDTi 16v/1.7CDTi 16v
Front ventilated discs, 308mm diameter
Rear discs: 264mm diameter

Exterior dimensions millimetres (inches)



Loadspace dimensions millimetres (inches)

Maximum load length behind front seat	1642 (64.6)
Maximum load area width	1052 (41.4)
Maximum load area height	803 (31.6)
Maximum tailgate aperture width	1086 (42.8)
Maximum tailgate aperture height	791 (31.1)

Luggage capacities* litres (cu.ft.)

Three rear seats configuration	
To upper edge of rear seat back	397 (14.0)
Rear seats folded flat (to upper edge of front seat back)	916 (32.3)
Rear seats folded flat (to roof)	1496 (52.8)

* = Measured using the ECIE method

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Replaceable Parts

Table 4-3. Replaceable Parts (Cont'd)

Reference Designation	HP Part Number	C D	Qty	Description	Mfr Code	Mfr Part Number
A6R1	1810-0030	6	2	NETWORK-RES 8-SIP1.0K OHM X 7	28480	1810-0030
A6R2	1810-0030	6		NETWORK-RES 8-SIP1.0K OHM X 7	28480	1810-0030
A6R3	0683-1025	9		RESISTOR 1K 5% .25W FC TC=-400/+600	01121	CB1025
A6R4	0683-1025	9		RESISTOR 1K 5% .25W FC TC=-400/+600	01121	CB1025
A6R5	0683-1525	4		RESISTOR 1.5K 5% .25W FC TC=-400/+700	01121	CB1525
A6R6	0683-3925	2		RESISTOR 3.9K 5% .25W FC TC=-400/+700	01121	CB3925
A6R7	0683-1025	9		RESISTOR 1K 5% .25W FC TC=-400/+600	01121	CB1025
A6R8	0683-1525	4		RESISTOR 1.5K 5% .25W FC TC=-400/+700	01121	CB1525
A6R9	0683-3925	2		RESISTOR 3.9K 5% .25W FC TC=-400/+700	01121	CB3925
A6R10	0683-4705	8		RESISTOR 47 5% .25W FC TC=-400/+500	01121	CB4705
A6R11	0683-4705	8		RESISTOR 47 5% .25W FC TC=-400/+500	01121	CB4705
A6R12	0683-2205	9		RESISTOR 22 5% .25W FC TC=-400/+500	01121	CB2205
A6R13	0683-4705	8		RESISTOR 47 5% .25W FC TC=-400/+500	01121	CB4705
A6R14	0683-4705	8		RESISTOR 47 5% .25W FC TC=-400/+500	01121	CB4705
A6R15	0683-4705	8		RESISTOR 47 5% .25W FC TC=-400/+500	01121	CB4705
A6R16	0683-4705	8		RESISTOR 47 5% .25W FC TC=-400/+500	01121	CB4705
A6R17	0683-3925	2		RESISTOR 3.9K 5% .25W FC TC=-400/+700	01121	CB3925
A6R18	0683-1025	9		RESISTOR 1K 5% .25W FC TC=-400/+600	01121	CB1025
A6R19	0683-4705	8		RESISTOR 47 5% .25W FC TC=-400/+500	01121	CB4705
A6R20	0683-1025	9		RESISTOR 1K 5% .25W FC TC=-400/+600	01121	CB1025
A6T1	08552-6044	1	2	TRANS-6 TURNS	28480	08552-6044
A6I2	08552-6044	1		TRANS-6 TURNS	28480	08552-6044
A6U1	1820-0810	1	1	IC GCVR ECL LINE RCVR TPL 2-INP	04713	MC10116P
A6U2	1820-0803	2	1	IC GATE ECL OR-NOR TPL	04713	MC10105P
A6U4	1858-0047	5		TRANSISTOR ARRAY 16 PIN PLSTC DIP	13606	ULN-2003A
A6W1	35601-61617	9	2	CABLE-SHIELDED BOARDS	28480	35601-61617
A7	35601-60607	5	1	BOX ASSEMBLY-ARM816ONG	28480	35601-60607
A7C1	0160-0345	6		CAPACITOR-FDTHRU 1000PF GMV 500V CER	01121	FB2B-102M
A7C4	0160-0332	1	4	CAPACITOR-FXD 133PF +-1% 300VDC MICA	28480	0160-0332
A7C5	0160-0332	1		CAPACITOR-FXD 133PF +-1% 300VDC MICA	28480	0160-0332
A7C6	0160-0332	1		CAPACITOR-FXD 133PF +-1% 300VDC MICA	28480	0160-0332
A7C7	0160-0332	1		CAPACITOR-FXD 133PF +-1% 300VDC MICA	28480	0160-0332
A7C8	0160-2645	3	2	CAPACITOR-FXD 317.3PF +-1% 300VDC MICA	28480	0160-2645
A7C9	0160-2645	3		CAPACITOR-FXD 317.3PF +-1% 300VDC MICA	28480	0160-2645
A7C10	0160-4571	8		CAPACITOR-FXD .1UF +80-20% 50VDC CER	28480	0160-4571
A7C11	0160-4571	8		CAPACITOR-FXD .1UF +80-20% 50VDC CER	28480	0160-4571
A7C12	0160-4571	8		CAPACITOR-FXD .1UF +80-20% 50VDC CER	28480	0160-4571
A7C13	0160-4571	8		CAPACITOR-FXD .1UF +80-20% 50VDC CER	28480	0160-4571
A7C15	0160-4571	8		CAPACITOR-FXD .1UF +80-20% 50VDC CER	28480	0160-4571
A7C18	0160-4571	8		CAPACITOR-FXD .1UF +80-20% 50VDC CER	28480	0160-4571
A7C19	0160-4571	8		CAPACITOR-FXD .1UF +80-20% 50VDC CER	28480	0160-4571
A7C20	0160-4571	8		CAPACITOR-FXD .1UF +80-20% 50VDC CER	28480	0160-4571
A7C21	0180-1746	5		CAPACITOR-FXD 15UF+-10% 20VDC TA	56289	150D156X9020B2
A7C82	1901-0050	3		DIODE-SWITCHING 80V 200MA 2NS DO-35	28480	1901-0050
A7J1	1250-1611	3		CONNECTOR-RF SMB	28480	1250-1611
A7J2	1250-1611	3		CONNECTOR-RF SMB	28480	1250-1611
A7J3	1250-1611	3		CONNECTOR-RF SMB	28480	1250-1611
A7J5	1250-6428	0	1	CONNECTOR-S PIN ,MALE	28480	1250-6428
A7K2	0490-0916	6		RELAY-REED 1A 500MA 100VDC 5VDC-COIL	28480	0490-0916
A7K3	0490-1287	6		RELAY-REED	28480	0490-1287
A7K4	0490-1287	6		RELAY-REED	28480	0490-1287
A7L3	9140-0395	3	2	INDUCTOR RF-CH-MLD 560NH 5% .1660X.385LG	28480	9140-0395
A7L4	9140-0395	3		INDUCTOR RF-CH-MLD 560NH 5% .1660X.385LG	28480	9140-0395
A7L5	9140-0144	0		INDUCTOR RF-CH-MLD 4.7UH 10% .105DX.26LG	28480	9140-0144
A7L6	9140-0144	0		INDUCTOR RF-CH-MLD 4.7UH 10% .1050X.26LG	28480	9140-0144
A7L7	9140-0144	0		INDUCTOR RF-CH-MLD 4.7UH 10% .1050X.26LG	28480	9140-0144
A7L8	9140-0144	0		INDUCTOR RF-CH-MLD 4.7UH 10% .1050X.26LG	28480	9140-0144
A7L9	9140-0144	0		INDUCTOR RF-CH-MLD 4.7UH 10% .1050X.26LG	28480	9140-0144
A7L10	9140-0144	0		INDUCTOR RF-CH-MLD 4.7UH 10% .1050X.26LG	28480	9140-0144
A7L13	9140-0144	0		INDUCTOR RF-CH-MLD 4.7UH 10% .1050X.26LG	28480	9140-0144
A7L14	9140-0144	0		INDUCTOR RF-CH-MLD 4.7UH 10% .1050X.26LG	28480	9140-0144
A7L15	9140-0144	0		INDUCTOR RF-CH-MLD 4.7UH 10% .105DX.26LG	28480	9140-0144
A7R1	0683-4725	2		RESISTOR 4.7K 5% .25W FC TC=-400/+700	01121	CB4725
A7R2	0698-4383	9	4	RESISTOR 53.6 1% .125W F TC=0+-100	24546	C4-1/8-T0-5306-F
A7R3	0698-4383	9		RESISTOR 53.6 1% .125W F TC=0+-100	24546	C4-1/8-T0-5306 F
A7R4	0683-2025	1		RESISTOR 2K 5% .25W FC TC=-400/+700	01121	CR2025
A7R5	0683-1045	3		RESISTOR 100K 5% .25W FC TC=-400/+000	01121	CB1045

See introduction to this section for ordering information
*Indicates factory selected value

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6

Select **WPS**, then press the **OK** button.

The **WPS** screen is displayed.

7

Select **Push button method**, then press the **OK** button.

The **When the access point is ready, press [OK] of the device.** screen is displayed.

- To use the PIN code method for setup, select **PIN code method** in ❼, then press the **OK** button. Follow the on-screen instructions to operate the machine and access point. When the screen in ❾ appears, press the **OK** button. When the screen in ❿ appears, press the **COPY** button to return to the copy standby screen.
  A timeout error occurs if setup is not completed within 10 minutes. If the timeout error screen appears, press the **OK** button, then perform the setup again and set the new PIN code displayed on the screen to the access point. If another error appears, refer to the printed manual **Network Setup Troubleshooting**.

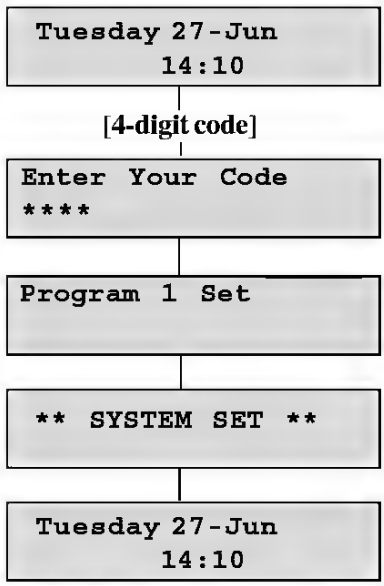
Operating the System

This section gives a brief description of how to set and unset the system as well as how to reset after an alarm. For further information please refer to the Gen 4 Series User Guide.

Setting the System

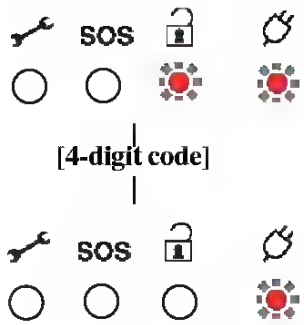
LCD Keypad:

- The system displays the date and time. The system is unset. The and LED's are ON.
- Enter your 4-digit code (**0123** default) and check that the system is clear (no zone indicators on).
- The exit tone begins to sound and the display shows either program 1, 2 or 3 is in the process of setting.
- Leave the premises by the agreed exit route.
- The exit tone becomes rapid during the last 10 seconds and then stops when the system sets. The LED goes OFF.
- After 30 seconds the date and time are displayed.



LED Keypad:

- The system is unset. The and LED's are ON.
- Enter your 4-digit code (**0123** default) and check that the system is clear (no zone indicators on).
- The exit tone begins to sound to indicate that the system is in the process of setting.
- Leave the premises by the agreed exit route.
- The exit tone becomes rapid during the last 10 seconds and then stops when the system sets. The LED goes OFF.



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5
System Troubleshooting

5.1 Introduction

This chapter describes procedures for resolving problems with the components of the *AlphaServer Intelligent Peripheral (IP) Platform*. If the subsystem troubleshooting is discussed in another manual, a reference is provided to that documentation.

Before servicing the system, be aware of any service agreement that exists for your system. The agreement helps determine the level of maintenance for self-maintenance customers.

To correct a problem, locate the troubleshooting section for that component and refer to the appropriate documentation. If you cannot correct the problem, report it to your service representative.

WARNING

Only a qualified service person should install the system. A qualified service person is an individual who has the technical training and experience to he aware of the:

- **Hazards to which they are exposed in performing a task**
- **Measures to minimize the danger to themselves or other persons**

A qualified service person need not he a Compaq service representative.

VORSICHT

Das System darf nur von qualifizierten Fachleuten installiert werden. Qualifizierte Fachleute sind Personen, die entsprechend technisch geschult sind und über die nötige Erfahrung verfügen, um:

- **die Gefahren zu erkennen, denen sie hei der Ausführung der Arheit ausgesetzt sein könnten**
- **die notwendigen Maßnahmen zur Minimierung der Gefahr für sie selhst und für andere Personen zu ergreifen.**

Qualifizierte Fachleute sind nicht notwendigerweise Fachleute des Compaq-Kundendienstes.

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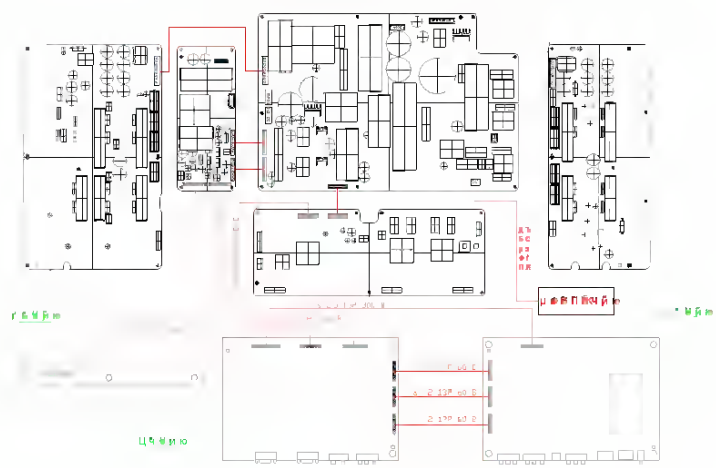

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If you call in customer service to resolve a problem listed in these notes, or to rectify a problem caused by incorrect operation of the appliance, the customer service engineer's visit will not be free of charge, even during the warranty period.

Should you still have problems after reading this information, please contact your specialist dealer or customer service.

Warning: Repairs to the unit may only be carried out by qualified specialists. Improperly effected repairs may result in considerable risk to the user. If your appliance needs repairing, please contact your specialist dealer or customer service.

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Hot-Plug Power Supply

Compaq ProLiant 3000 Servers ship with one 500/750-watt hot-plug power supply ❶. A second, redundant, hot-plug 750-watt power supply is supported as an option and fits into the covered area ❷.

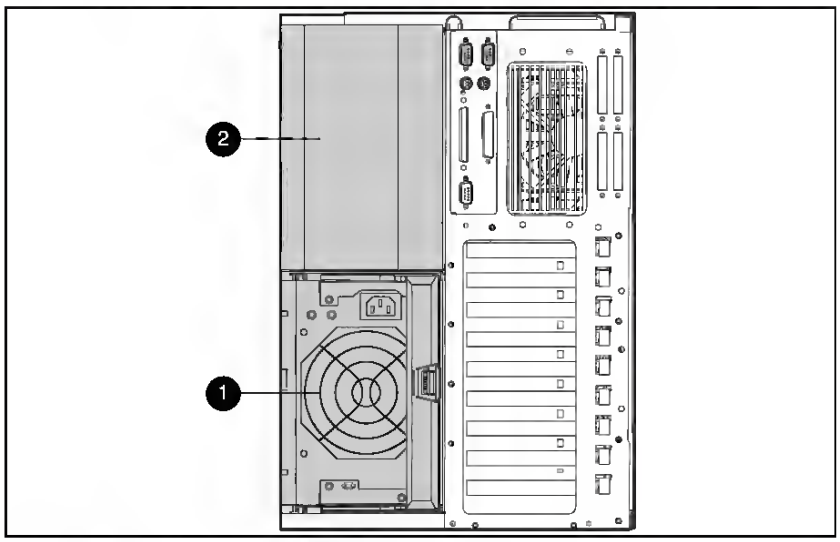

Figure 2-33. Power supply bay configuration

CAUTION: If the power supply in bay ❷ is removed and not immediately replaced, you must install the power supply cover plate to maintain proper air flow.

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Setting the Communication Environment of the Host

Double click the icon ActiveSync on your host computer.

Figure 4.29: Microsoft ActiveSync

Select "File"->"Connection Settings"

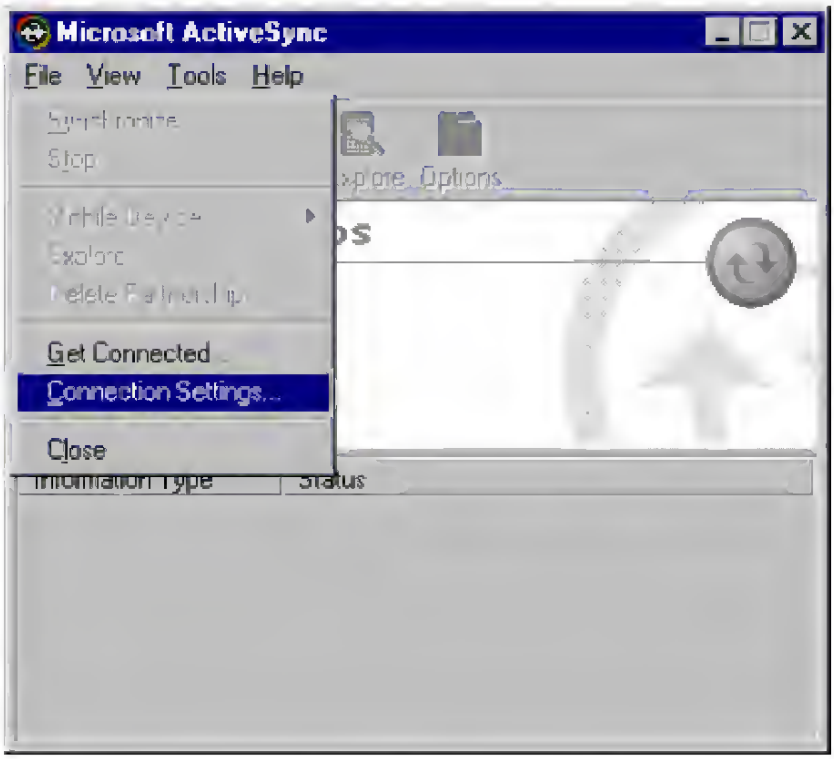

Figure 4.30: Select Connection Setting

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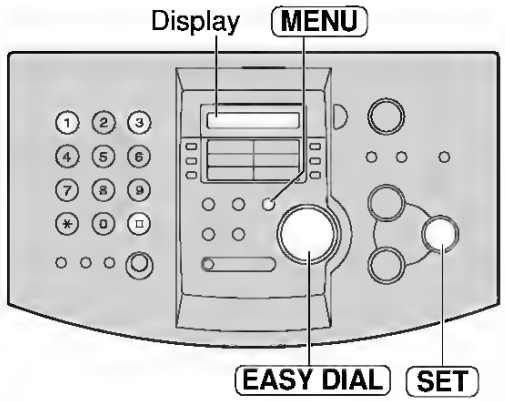
Distinctive ring service

This feature is only for use if you subscribe to a distinctive ring pattern service from your telephone company. For more information on the availability of this service in your area, please contact your telephone company before setting this feature on your unit.
In Australia, this service is called "Fax Stream Duet".
In New Zealand, this service is called "FaxAbility".

The distinctive ring service gives you an additional phone number on a single telephone line, with a different ringing pattern.
When you wish to use the additional phone number as a facsimile telephone number, set the ring pattern detection feature to ON. When the unit detects a call matching the distinctive ring pattern, it will activate the fax function.

Setting the ring pattern detection



1 Press MENU.

Display: SYSTEM SET UP

2 Press #, then 3 1.

RING DETECTION

3 Press SET.

MODE=OFF ↻

4 Rotate EASY DIAL to select "ON".

MODE=ON ↻

- If this feature is not required, select "OFF".

5 Press SET.

SETUP ITEM [ ]

6 Press MENU.

Note:

- The unit will automatically answer a distinctive ring call after the second ring regardless of the AUTO ANSWER, receive mode or ring count setting.

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关于您的安全和舒适的信息

请仔细阅读这些说明。妥善保管本文档，供以后参考。
务必遵守标示在产品上的警告标示与说明。

使用电源

本产品应使用标牌上所指定的电源类型。如果您不确定所能使用的电源类型，请与您的经销商或当地的电力公司联系。

产品维修

在打开或卸下机盖时存在危险电压或其它风险，因此请勿自行维修本产品。委托专业服务人员进行维修。

附加安全信息

- 灯泡点亮时切勿直视投影机镜头。亮光可能会伤害您的眼睛。
- 不要将本产品放置在下列环境中：
  - 潮湿、多尘或吸烟的地方，否则可能会污染光学元件，缩短使用寿命，使图像变暗。
  - 环境温度超过40 °C/104 °F的地方。
- 若投影机存在任何异常，应立即拔掉电源线。投影机冒烟、发出奇怪的噪音或异味时，不要继续使用。否则，可能导致火灾或电击。在此情况下，应立即拔掉电源线，然后与经销商联系。
- 勿使阳光直接照射投影机镜头。否则，可能会导致火灾。
- 当投影机正在工作时，切勿直视排气网。否则，可能会伤害眼睛。

废弃指导说明

废弃时，不要将此电子设备丢入垃圾箱中。为减少污染以便在最大程度上保护全球环境，请回收此设备。有关 Waste from Electrical and Electronics Equipment (WEEE) 规定的详情，请访问 http://www.acer-group.com/public/Sustainability/sustainability01.htm

管制和安全声明

FCC声明

本设备经检测，符合FCC规则第15部分中关于B级数字设备的限制规定。这些限制旨在为居民区安装提供防止有害干扰的合理保护。本设备会产生、使用和辐射无线电频率能量，如果不遵照说明进行安装和使用，可能会对无线电通信产生有害干扰。
但是，不能保证在特定安装条件下不会出现干扰。如果本设备确实对无线电或电视接收造成有害干扰（可通过关闭和打开设备电源来确定），建议用户采取以下一项或多项措施来消除干扰：

- 调节接收天线的方向或位置。
- 增大设备与接收器之间的距离。
- 将此设备和接收设备连接到不同电路的电源插座上。
- 向代理商或有经验的无线电/电视技术人员咨询以获得帮助。

注意事项：屏蔽线缆

连接其它计算设备时必须使用屏蔽线缆，以确保符合FCC管制要求。

注意事项：外设

只有通过认证且符合B级限制的外设（输入/输出设备、终端、打印机等）可以连接到本设备。若与未经认证的外设共同使用，可能会干扰无线电与电视的接收。

小心

如果未经制造商明确许可进行任何变更或修改，会导致用户失去由联邦通信委员会授予的使用此设备的资格。

运行条件

本设备符合FCC规则第15部分的要求。本设备在运行时符合下面两个条件：(1)本设备不会产生有害干扰，(2)本设备必须承受任何接收到的干扰，包括可能导致意外操作的干扰。

注意事项：加拿大用户

此B级数字设备符合加拿大ICES-003的要求。

Remarque à l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

CE符合性声明

我们在此声明，上述产品符合EMC指令2004/108/EC、低电压指令2006/95/EC和RoHS指令2011/65/EU、以及指令2009/125/EC（关于建立能源相关产品生态设计要求框架）的基本要求以及其他相关规定。

UA.TR.002

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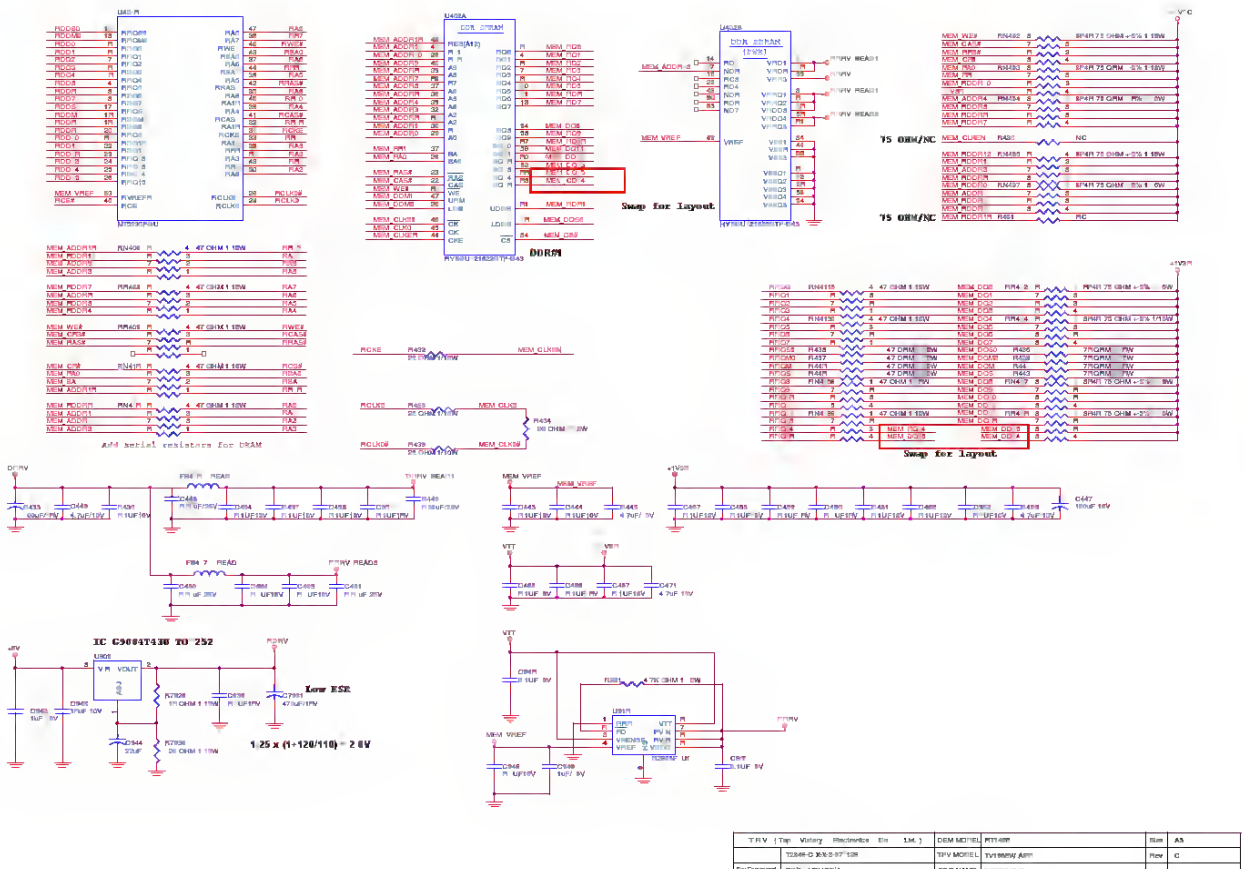

T P V (Top Victory Electronics Co. Ltd.)	DEM MODEL	PTT-MP	Size	A3
TG946-G 30-3-97*03R	TPV MODEL	TV1998W ASP	Rev	C
Key Component	PCB NAME	MEMORY		< >
Date Wednesday, March 26, 2008	Sheet	1 of 1		

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4.9.2 IDE interface

Users can attach two IDE devices to the IDE channel, one drive must be set as the master and another as the slave. You may do this by setting the jumpers on the drives. Refer to the documentation that came with your drive for more information.

A jumper diagram usually appears on the top side of a hard disk drive.

IDE hard drive connector

Table 4-8: IDE hard drive connector

IDE connector Pin	Signal	CN3 Pin	Signal	IDE connector Pin	Signal	CN3 Pin	Signal
1	IDE RESET	74	RESET	2	GND	13	GND
3	DATA 7 (*2)	46	HDD7	4	DATA 8 (*2)	41	HDD8
5	DATA 6 (*2)	44	HDD6	8	DATA 9 (*2)	118	HDD9
7	DATA 5 (*2)	116	HDD5	8	DATA 10 (*2)	45	HDD10
9	DATA 4 (*2)	117	HDD4	10	DATA 11 (*2)	114	HDD11
11	DATA 3 (*2)	115	HDD3	12	DATA 12 (*2)	120	HDD12
13	DATA 2 (*2)	42	HDD2	14	DATA 13 (*2)	48	HDD13
15	DATA 1 (*2)	43	HDD1	16	DATA 14 (*2)	47	HDD14
17	DATA 0 (*2)	40	HDD0	18	DATA 15 (*2)	119	HDD15
19	SIGNAL GND	14	GND	20	N/C	-	-
21	DMA REOUEST	103	HDDRO	22	GND	14	GND
23	IO WRITE (*2)	32	HDIOW	24	GND	14	GND
25	IO READ (*2)	105	HDIOR	26	GND	15	GND
27	IO CHANNEL READY	129	IOCHRDY	28	GND (*1)	15	GND
29	HDACK	31	HDACK	30	GND	16	GND
31	IRQ	104	HDIRO	32	N/C	-	-
33	ADDR 1	107	LA18	34	N/C	-	-
35	ADDR 0	33	LA17	36	ADDR 2	-	-
37	HARD DISK SELECT 0 (*2)	85	HDCS0	38	HARD DISK SELECT 1 (*2)	86	HDCS1
39	IDE ACTIVE			40	GND	16	-
41	VCC	6	+5 V	42	VCC	6	+5 V
43	GND	16	GND	44	N/C	-	-

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P2P post-migration tasks

After you complete a P2P migration, perform the following steps:

1. Log in with administrative rights.
2. At each of the **Welcome to the Found New Hardware wizard** screens, click **Cancel**.
3. When prompted to reboot the system at the **System Settings Change Window**, click **No**.
4. Install the latest PSP (if this option was not selected during the P2P install). The PSP is located on the SmartStart CD. To successfully install the ProLiant Support Pack, SNMP service must be installed. To install SNMP service, see your operating system documentation.

   For more detailed steps on installing the PSP using Windows 2000, see the Windows 2000 post-migration steps section in this guide, and for Windows 2003, see the Windows 2003 and Windows 2008 post-migration steps section in this guide.
5. View the **Windows event log** on the destination server and disable any services or drivers that might have failed.
6. If necessary, verify the network connections. If NIC teaming is required on the destination server, then NIC teaming must be re-established on the destination server after the migration and installation of the PSP.
7. If the source and destination servers must be on the network at the same time:
   a. Change the host name of either server or consider reconfiguring the applications.
   b. If the IP addresses are static, reassign them.
8. (Optional) Reassign drive letters to former dynamic disk partitions.
9. (Optional) Convert basic disks to dynamic disks. During migration, all dynamic disks are migrated to the destination server as basic disks. Therefore, if dynamic disks are preferred on the destination server, then basic disks can be manually converted back to dynamic disks.
10. Edit the `boot.ini` file, and update the boot entry with necessary switches. The /bootlog and /sos options can be removed. For proper booting of the destination server, the SMP application adds a new entry to the `boot.ini` file. The original boot entry is preserved with a different name. The new boot entry contains functions to make disk checking more informative and to increase logging during the boot operation. These functions help you determine the success of the migration and can be disabled at any time after migration by modifying the `boot.ini` file.

    Additionally, to retain the original boot parameters, copy all valid flags from the original entry and consider other appropriate boot flags as applicable, such as adding the /3GB flag only if the destination physical machine is configured with sufficient RAM.

    Then delete the original (preserved) entry, which has been struck through in the following example.

```
[boot loader]
default=multi(0)disk(0)rdisk(0)partition(1)\WINDOWS
timeout=30
[operating systems]
multi(0)disk(0)rdisk(0)partition(1)\WINDOWS="Windows Server 2003, Enterprise" /sos /bootlog
/noexecute=optout /fastdetect
~~multi(0)disk(0)rdisk(0)partition(1)\WINDOWS="HP SMP Preserved: Windows Server 2003, Enterprise"~~
~~/userva=3030 /3gb /noexecute=optout /fastdetect~~
```

11. If the Windows license is not a volume license, then reactivate it.
12. The mouse and keyboard might not be immediately active after the migration. Wait until all required drivers are automatically installed by the guest operating system, and then reboot when prompted.

Physical-to-ProLiant (P2P) migrations for Linux

Preparing for a P2P migration

The following sections list prerequisites for a P2P migration.

If you use a firewall, see the Configuring SMP with a firewall section in this guide.

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High-Definition Multimedia Interface (only for certain models)

HDMI (High-Definition Multimedia Interface) is an industry-supported, uncompressed, all-digital audio/video interface. HDMI provides an interface between any compatible digital audio/video source, such as a set-top box, DVD player, and A/V receiver and a compatible digital audio and/or video monitor, such as a digital television (DTV), over a single cable.

Use the HDMI port on your computer to connect with high-end audio and video equipment. Single cable implementation allows tidy setup and fast connection.

ExpressCard (only for certain models)

The ExpressCard is the newest version of the PC Card. It is a smaller and faster interface that further enhances the usability and expandability of your computer.

ExpressCards support a vast number of expansion options, including flash memory card adapters, TV-tuners, Bluetooth connectivity and IEEE 1394B adapters. ExpressCards support USB 2.0 and PCI Express applications.

Important! There are two types, ExpressCard/54 and ExpressCard/34 (54mm and 34mm), each with different functions. Not all ExpressCard slots will support both types. Please refer to your card's manual for details on how to install and use the card, and its functions.

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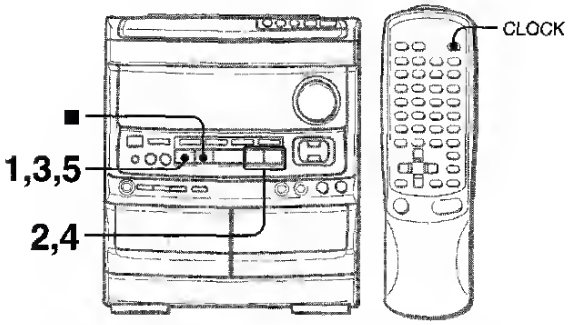
REGLAGE DE L'HORLOGE



Quand on branche le cordon secteur pour le première fois, la touche ❚❚ SET clignote.
L'alimentation étant coupée, régler l'heure comme décrit ci-dessous.

1 **Appuyer sur la touche ❚❚ SET.**
Les heures clignotent.

2 **Appuyer sur la touche I◀◀ DOWN ou ▶▶I UP pour spécifier les heures.**

3 **Appuyer sur la touche ❚❚ SET pour régler les heures.**
Les heures arrêtent de clignoter et les minutes se mettent à clignoter

4 **Appuyer sur la touche I◀◀ DOWN ou ▶▶I UP pour spécifier les minutes.**

5 **Appuyer sur la touche ❚❚ SET pour régler les minutes et terminer le réglage.**
Les minutes arrêtent de clignoter sur l'affichage et l'horloge démarre à 00 seconde.

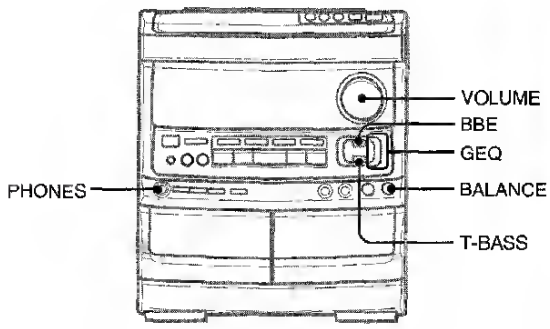
Pour corriger l'heure courante
Appuyer sur le touche POWER pour mettre l'appareil hors tension. Appuyer sur la touche ❚❚ SET et effectuer les étapes 1 à 5 ci-dessus.

Pour afficher l'heure courante
Appuyer sur la touche CLOCK de la télécommande. L'horloge est affichée pendant quatre secondes.
Toutefois, l'heure ne peut pas être affichée pendant l'enregistrement.

Pour passer au format de 24 heures
Appuyer sur le touche CLOCK de la télécommande puis appuyer sur la touche ■ dans les quatre secondes qui suivent.
Pour revenir au format de 12 heures, proceder de la même manière.

Si l'affichage de l'horloge clignote quand l'alimentation est coupée
Ceci est dû a une interruption d'alimentation. L'heure courante doit être réglée de nouveau.
Si l'alimentation est interrompue pendant plus d'environ 24 heures, tous les régleges mémorisés après l'achat doivent être faits de nouveau.

REGLAGE AUDIO SIMPLE



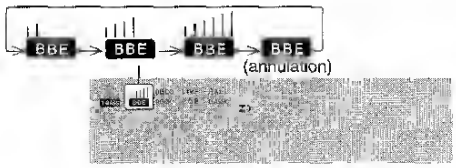
COMMANDE DU VOLUME

Tourner la commande VOLUME de l'appareil principal, ou appuyer sur les touches VOLUME de la télécommande.

Pour changer la balance gauche/droite
Tourner la commande BALANCE.

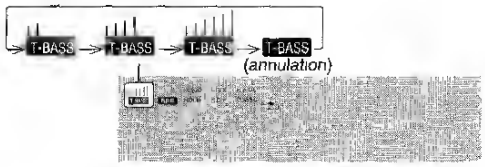
SYSTEME BBE

Le système BBE augmente la clarté du son aux fréquences élevées. Il enrichit aussi la fonction KARAOKE pour donner un son clair et agréable de la voix.
Appuyer sur la toucha BBE.
A chaque pression sur cette touche, le niveau change. Sélectionner un des trois niveeux ou la position de repos, comme on préfère.



SYSTEME SUPER T-BASS

Le système T-BASS améliore le réalisme du son aux basses fréquences.
Appuyer sur la touche T-BASS.
A chaque pression sur cette touche, le niveau change. Sélectionner un des trois niveaux ou la position de repos, comme on préfère.



REMARQUE
Le son aux basses fréquences risque d'être deformé quand le système T-BASS est utilisé pour un disque ou une cassette dont le son aux basses fréquences est accentué d'origine. Dans ce cas, annuler le système T-BASS.

F

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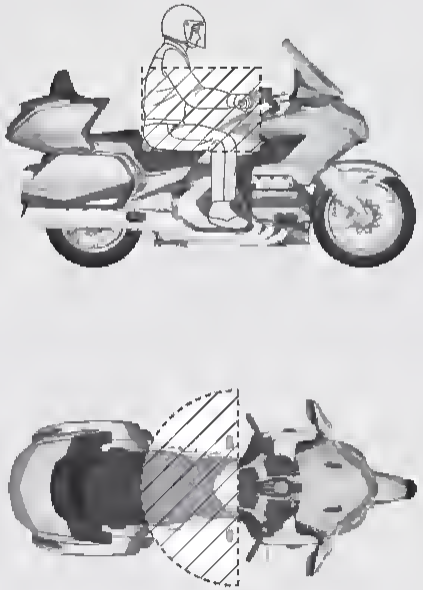
Operating Range

The Honda SMART Key system uses low-intensity radio waves. Therefore its operating range may become wider or narrower, or the Honda SMART Key system may not work properly in the following environments.

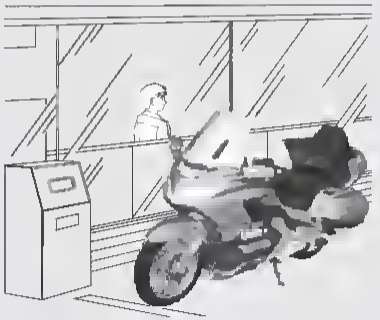
- When the Honda SMART Key battery is low or depleted.
- When there are facilities nearby that generate strong radio waves or noise, such as TV towers, power stations, radio stations, or airports.
- When you carry the Honda SMART Key with a laptop or wireless communication device such as a radio or mobile phone.
- When the Honda SMART Key comes into contact with or is covered by metal objects.

The system can be operated when the Honda SMART Key is within the shaded area shown in the illustration.



Anyone can operate the ignition switch and start the engine if your Honda SMART Key is within operating range of your motorcycle, even if you are on the other side of a wall or window. If you will be away from your motorcycle but your Honda SMART Key will still be within the system's operating range, deactivate the Honda SMART Key system.

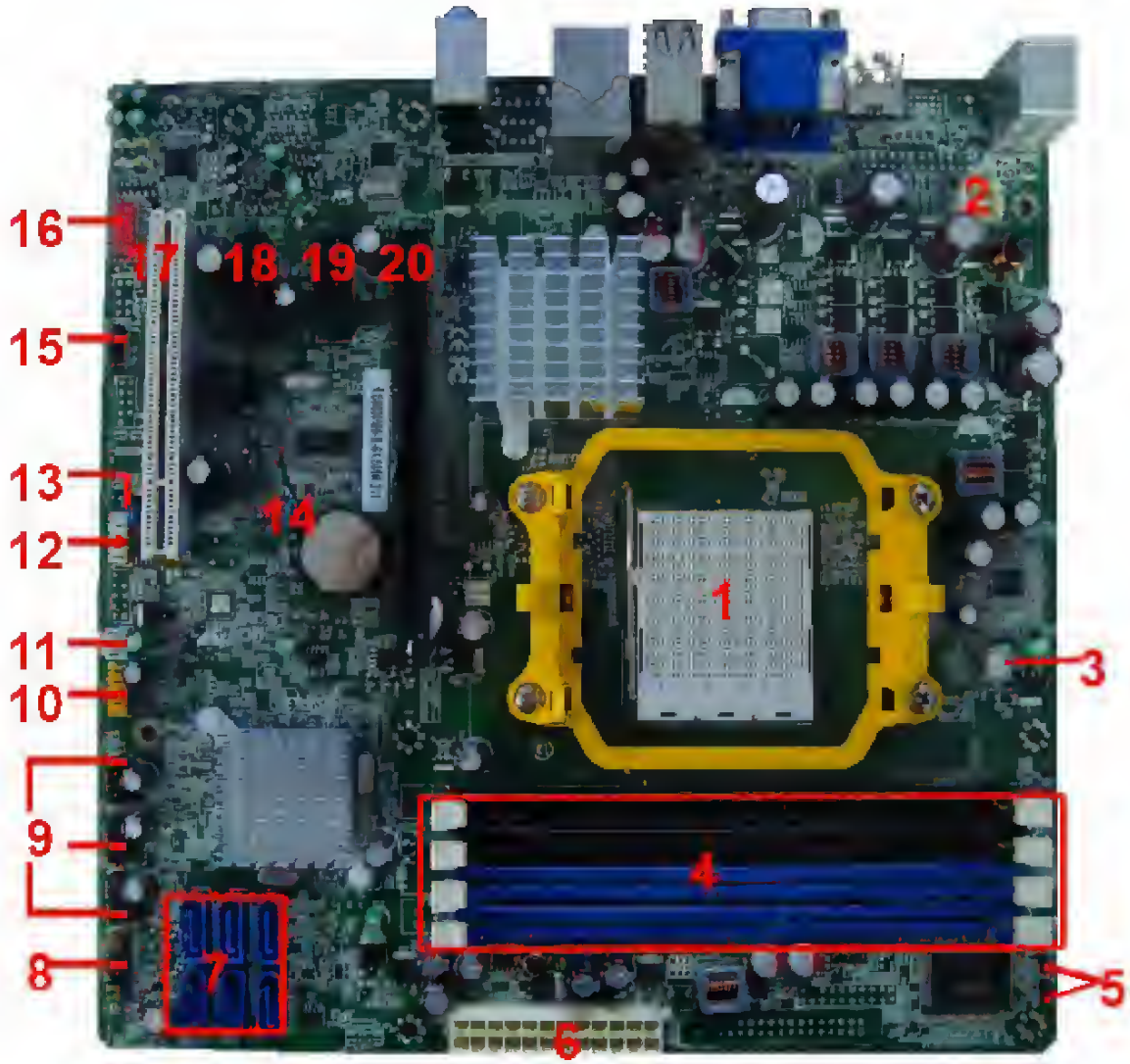
Activate or Deactivate the Honda SMART Key System (P56)



continued

Jumper and Connector Information

M/B Placement



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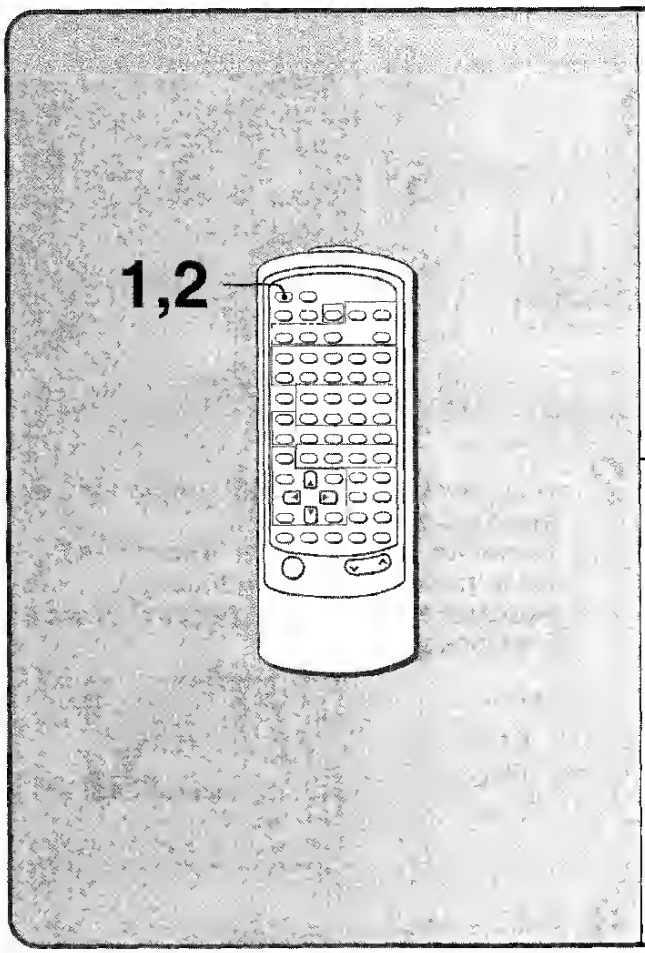
SETTING THE SLEEP TIMER
PROGRAMACIÓN DEL CRONODESCONECTADOR
REGLAGE DU TEMPORISATEUR

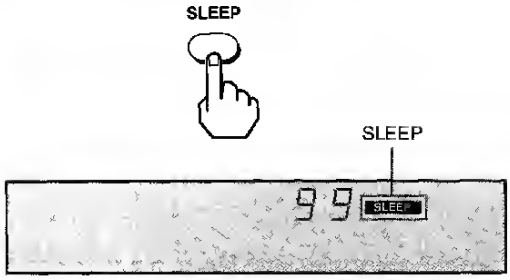
When the sleep function is used, the power automatically turns off at a time specified between 99 and 10 minutes.

Empleando la función de crondesconexión, la alimentación del sistema se desconectará automáticamente después del tiempo especificado entre 99 y 10 minutos.

La fonction temporisateur permet d'éteindre automatiquement la chaîne au bout d'un temps spécifié entre 99 et 10 minutes.



1 Press the SLEEP button.
Presione el botón SLEEP.
Appuyez sur SLEEP.



2 Set the desired time.
Programe el tiempo deseado.
Réglez le temps souhaité.

SLEEP

Each press reduces the time by ten minutes. When the set time is reached, the power automatically turns off.

Cada vez que lo presione, el tiempo disminuirá diez minutos. Cuando legue la hora ajustada, la alimentación se desconectará automáticamente.

Chaque pression diminue le temps de dix minutes. Lorsque le temps est écoulé, la chaîne s'éteint automatiquement.

→ 99 → 90 → 80 → · · → 20 → 10 →
Cancel
Desactivado ←
Disattivato

To change the time
Press the SLEEP button until the desired time is displayed.

To cancel the sleep timer function
Press the SLEEP button until the SLEEP indicator goes out.

If the source function is changed while the sleep timer is working
The sleep timer is still in effect as long as the SLEEP indicator is displayed.

If the SLEEP button is pressed while the power is off
The power is turned on and the sleep function is activated.

Para cambiar el tiempo
Presione el botón SLEEP hasta que se visualice el tiempo deseado.

Para cancelar la función de cronodesconexión
Presione el botón SLEEP hasta que desaparezca el indicador SLEEP.

Si cambia la fuente mientres el cronodesconectador esté en funcionamiento
El cronodesconectador seguirá en efecto mientras el indicador SLEEP esté visualizado.

Si presiona el botón SLEEP con la alimentación desconectada
La alimentación se conectará y se activará la función del cronodesconectador.

Pour modifier le temps
Appuyez sur SLEEP jusqu'à ce que le temps souhaité soit affiché.

Pour annuler la fonction temporisateur
Appuyez sur SLEEP jusqu'à ce que l'indicateur SLEEP s'éteigne.

Si vous changez la fonction source pendant le fonctionnement du temporisateur
Le temporisateur continue de fonctionner tant que l'indicateur SLEEP est affiché.

Si vous appuyez sur SLEEP quand la chaîne est éteinte
La chaîne s'allume et la fonction temporisateur est activée.

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Utilities Access

The Compaq SmartStart and Support Software CD contains the SmartStart program and many of the Compaq utilities needed to maintain the system, including:

- System Configuration Utility
- Array Configuration Utility
- Array Diagnostic Utility
- ROMPaq Firmware Upgrade Utilities
- Compaq Diagnostics

CAUTION: Do not select the Erase Utility when running the SmartStart and Support Software CD. This will result in data loss to the entire system.

Running Compaq Utilities

There are three ways to access Compaq Utilities:

- **Run the utilities on the system partition.**

  If the system was installed using SmartStart, the Compaq utilities will automatically be available on the system partition. The system partition could also have been created during a manual system installation.

  To run the utilities on the system partition, boot the system and press **F10** when you see "**Press F10 for system partition utilities.**" Then select the utilities from the menu.

  - The System Configuration Utility is available under the System Configuration menu.
  - The Array Configuration Utility is available under the System Configuration menu.
  - Compaq Diagnostics (Test and Inspect) are available under the Diagnostics and Utilities Menu.
  - The ROMPaq Firmware Upgrade Utility is available under the Diagnostics and Utilities menu.

- Run the utilities from diskette.

  - Run the utilities from their individual diskettes. If you have a utility diskette newer than the version on the SmartStart and Support Software CD, use that diskette.
  - Create a diskette version of the utility from the SmartStart and Support Software CD.

  To create diskette versions of the utilities from the CD:

  a. Boot the Compaq SmartStart and Support Software CD.

  b. From the Compaq System Utilities screen, select Create Support Software Disks ➔ Next.

  c. Select the diskette you would like to create from the list, then follow the instructions on the screen.

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4

Connectors, Switches, and LED Indicators

This chapter contains illustrations and tables identifying connectors, switches, and LED locations on the system board, rear panel, and Server Feature Board for the Compaq ProLiant ML330 Generation 2 server.

Removing the CD-ROM Drive

The ProLiant DL360 G2 server is delivered with a low-profile diskette drive and a low-profile CD-ROM drive. The CD-ROM and the diskette drive may be removed independently of each other.

To remove the CD-ROM drive:

1. Perform an orderly shut down of the operating system.
2. Press the Power On/Standby switch to place the server in standby mode.
3. Release the CD-ROM locking latch by pushing the center of the 'dual action' eject button ❶. Continue to push the square body of the button and the ejection lever will push the CD-ROM drive forward out of the chassis ❷.

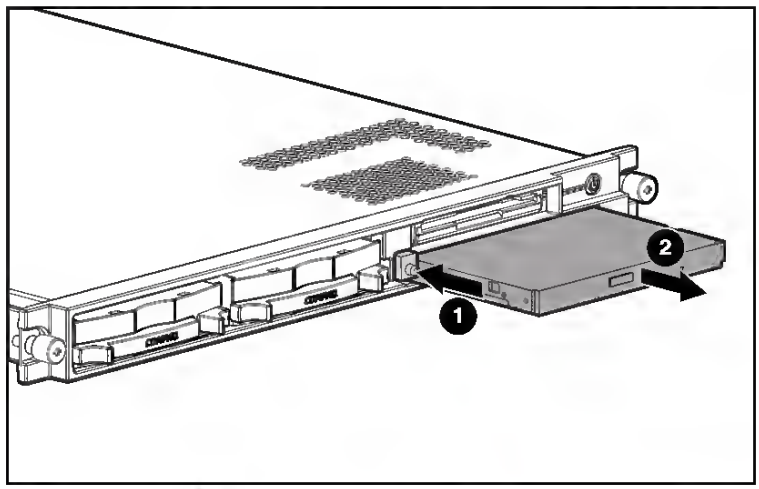

Figure 3-28. Removing the CD-ROM drive

CAUTION: Do not operate the server without a CD-ROM drive installed. Improper cooling may damage the system.

4. Replace the CD-ROM drive, see "Installing the CD-ROM Drive" following this section.

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- Aumente a distância entre o adaptador sem fio e o equipamento que apresenta interferência.
- Conecte o computador com o adaptador sem fio em uma tomada em um circuito diferente daquele em que o equipamento está apresentando a interferência.
- Consultar o revendedor ou um técnico experiente de rádio/TV para obter ajuda.

Informações de exposição a RF da FCC (SAR)

Esse dispositivo atende os requisitos do governo de exposição a ondas de rádio. Esse dispositivo foi projetado e fabricado para não ultrapassar os limites de emissão de exposição à energia de frequência de rádio (RF) definidas pela Comissão Federal de Comunicações do Governo dos EUA.

A norma de exposição para dispositivos sem fio emprega uma unidade de medida conhecida como Taxa de Absorção Específica ou SAR. O limite de SAR definido pela FCC é de 1,6 W/kg. *Os testes de SAR são realizados usando-se posições de operação padrão aceitas pela FCC com o dispositivo transmitindo em seu nível de energia mais alto certificado em todas as bandas de frequência testadas.

Apesar de a SAR ser determinada no mais alto nível de potência certificado, o nível SAR atual do dispositivo durante a operação pode estar bem abaixo do valor máximo. Isso ocorre porque o dispositivo foi projetado para funcionar em vários níveis de potência, usando assim apenas a potência necessária para alcançar a rede.

Em geral, quanto mais próximo você está da antena da estação base sem fio, menor é a saída de potência. Embora possa haver diferenças entre os níveis de SAR de vários dispositivos em várias posições, todos eles atendem os requisitos do governo.

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Table 5. Replaceable Parts

Reference Designation	HP Part Number	C D	Qty.	Description	Mfr. Code	Mfr. Part Number
A3TP11	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SO	28480	1251-0600
A3TP12	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SO	28480	1251-0600
A3TP13	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SO	28480	1251-0600
A3TP14	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP15	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP16	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP17	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP18	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP19	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP20	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP21	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP22	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP23	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP24	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP25	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP26	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP27	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SO	28480	1251-0600
A3TP28	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP29	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP30	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP31	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP32	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP33	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP34	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP35	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP36	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP37	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP38	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP39	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP40	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP41	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP42	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP43	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP44	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP45	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP46	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP47	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP48-200				NOT ASSIGNED		
A3TP201	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP202	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP203	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SO	28480	1251-0600
A3TP204	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP205	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP206	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3TP207	1251-0600	0		CONNECTOR-SGL CONT PIN 1.14-MM-BSC-SZ SQ	28480	1251-0600
A3U1	1820-0270	7	1	IC WIDEBAND AMPL VIO TO-100 PKG	07263	UA733HC
	1205-0095	0		HEAT SINK-SGL TO-5/TO-39-CS	30161	3225B
A3U2				NOT ASSIGNED		
A3U3				NOT ASSIGNED		
A3U4	1826-0065	0	2	IC COMPARATOR PRCN 8-DIP-P PKG	27014	LM311N
A3U5	1826-0065	0		IC COMPARATOR PRCN 8-DIP-P PKG	27014	LM311N
A3U6	1826-0371	1	11	IC OP AMP LOW-BIAS-H-IMPO TO-99 PKG	27014	LF256H
A3U7	1826-1049	2	1	IC OP AMP PRCN 8-DIP-C PKG	06665	OP-27GZ
A3U8	1826-0718	8	3	IC OP AMP LOW-NOISE QUAL 8-DIP-C PKG	18324	NE5532AFE
A3U9	1826-0371	1		IC OP AMP LOW-BIAS-H-IMPO TO-99 PKG	27014	LF256H

†Refer to Table 7 for update information.

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8-94. Digital-to-Analog Converter Test

This test checks the circuits in the signal path, shown in Figure 8-6. The only circuits being tested are the Digital-to-Analog Converter (DAC), the Summing Junction, and the circuit path. A voltage is generated from the DAC that corresponds to its full scale. An hp-3455A voltmeter is connected to the DAC OUTPUT TO 3585A to measure this voltage. The DAC range is then adjusted with A2R78 to the proper value, as read by the voltmeter. If the adjustment is possible and the DAC stays in steady values with < 500mV error, the circuits are considered functional. The manual points the circuits of the test.

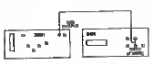
Initializing the Test

With the High Frequency Meter displayed, press SPCL 826 to initialize the test. After initialization, follow the instructions displayed on the voltmeter.

What If the Test Fails?

Assuming that the correct digital control is provided the the DAC, the most probable cause the test being able to make this adjustment is failure of the DAC or failure of the Summing Junction. Use the "SWITCH" subprogram to vary the voltage change of the DAC. The measured change of the 3455 OUTPUT TO 3585A should vary accordingly with changing bits. If no voltage change occurs, use a probe and a voltmeter to see if the DAC voltage will change in the DAC operational amplifier output. If it does, the problem is in the Summing Junction or the signal path following the DAC output. If no change occurs occurs at the output of the DAC (i.e., output pins 7 and 7 of U12) while varying its digital input (with "SWITCH"), then the problem is in the DAC. Refer to circuits theory. There the schematics, component layouts, and circuit descriptions.

Equipment Test Set Up



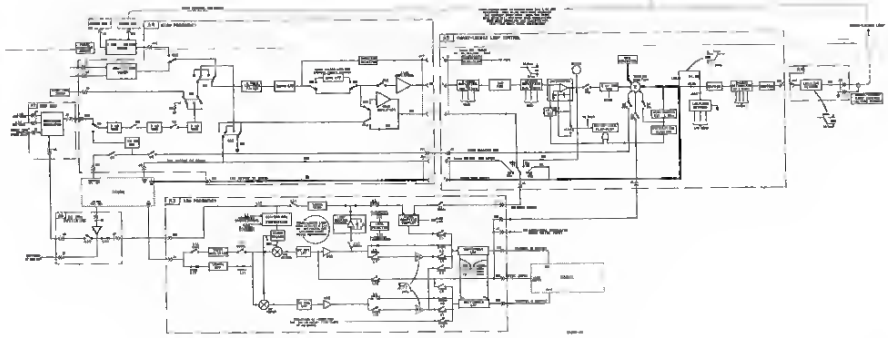


Figure 8-9. Digital-to-Analog Converter Test

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DEPANNAGE

Codes d'erreur

Dans les cas suivants, le code d'erreur correspondant apparaîtra. Suivre les suggestions ci-dessous pour résoudre le problème. Si l'indication de code d'erreur ne disparaît pas, consulter un centre de service AIWA.

ERROR01 Le chargeur de disques est mal inséré dans le changeur de CD. Le réinsérer. Consulter le mode d'emploi du changeur de CD.

ERROR02 Aucun CD n'est chargé dans le chargeur de disques. Insérer des CD correctement. Consulter le mode d'emploi du changeur de CD.

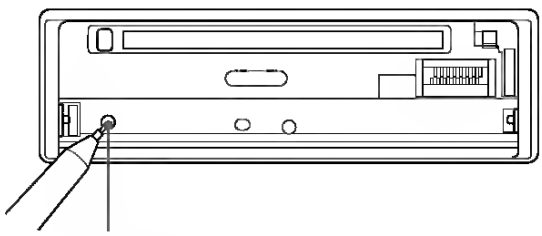
ERROR03 Erreur de focalisation. Vérifier que les CD sont chargés correctement dans le chargeur de disques (côté correct dirigé vers le haut etc.).

ERROR04 Problème sur le changeur de CD. Réinitialiser l'appareil en pressant le bouton de réinitialisation. Si cela ne règle pas le problème, consulter un centre de service AIWA.

ERROR05 Le changeur de CD est surchauffé. Le laisser refroidir en garant la voiture à l'ombre.

Bouton de réinitialisation

Le bouton de réinitialisation est visible quand le panneau avant est détaché. Essayer de presser ce bouton si cet appareil ou le changeur de CD (si raccordé) ne fonctionne pas correctement. Utiliser un objet pointu, tel que crayon ou cure-dent, pour presser ce bouton.
Noter que les réglages mémorisés seront effacés à la pression de ce bouton.



Bouton de réinitialisation

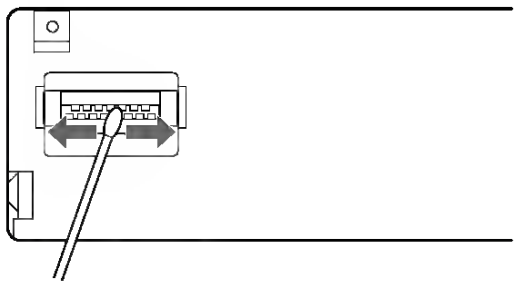
ENTRETIEN

Nettoyage du panneau avant

Quand le panneau avant est sale, essuyer la surface avec un chiffon doux et sec.

Nettoyage du connecteur

Le connecteur au dos du panneau avant doit être nettoyé de temps à autre. Essuyer sa surface avec une ouate de coton légèrement humidifiée d'alcool.



Si l'affichage est déformé d'une manière quelconque, le nettoyage du connecteur est recommandé.

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ADVARSEL: LASERSTRÅLING NAR DEKSEL ÅPNESSTIRR IKKE INN I STRÅLEN

LCD pixel statement

The LCD unit is produced with high-precision manufacturing techniques. Nevertheless, some pixels may occasionally misfire or appear as black or red dots. This has no effect on the recorded image and does not constitute a malfunction.

Macrovision copyright protection notice

This product incorporates copyright protection technology that is protected by U.S. patents and other intellectual property rights. Use of this copyright protection technology must be authorized by Macrovision, and is intended for home and other limited viewing uses only unless otherwise authorized by Macrovision. Reverse engineering or disassembly is prohibited.

U.S. Patent Nos. 4,631,603; 4,819,098; 4,907,093; S,31S,448; and 6,S16,132.

Radio device regulatory notice

Note: Below regulatory information is for models with wireless LAN and/or Bluetooth only.

General

This product complies with the radio frequency and safety standards of any country or region in which it has been approved for wireless use. Depending on configurations, this product may or may not contain wireless radio devices (such as wireless LAN and/or Bluetooth modules). Below information is for products with such devices.

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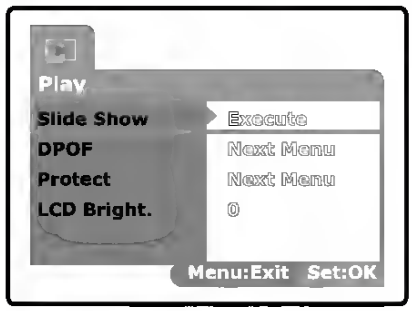
Playback Menu

In the [▶] mode, set which settings are to be used for playback. The setting is not canceled even if the camera is turned off or the Auto Off function is activated.



1. Set the mode dial to [▶].
2. Press the **MENU** button.
   - The playback menu is displayed.
3. Select the desired option item with the ▲ / ▼ buttons, and press the **SET** button to enter its respective menu.
4. Select the desired setting with the ▲ / ▼ buttons, and press the **SET** button.
5. To exit from the playback menu, press the **MENU** button.

Slide Show

Automatically plays back still images in order one image at a time.
Refer to section in this manual titled "**Slideshow Display**" for further details.

DPOF

Set the number of prints and date display in DPOF format to images that you want to print. (This function is available for still images only.) You can print images easily just by inserting the SD card to a DPOF-compatible printer or a print shop.
Refer to section in this manual titled "**DPOF Settings**" for further details.

Protect

Set the data to read-only to prevent images from being erased by mistake.
Refer to section in this manual titled "**Protecting Images**" for further details.

LCD Bright.

Adjust the brightness of the LCD monitor. This function does not adjust the brightness of recorded images.
Refer to section in this manual titled "**LCD Bright.**" in **Photography Menu (Function)** for further details.

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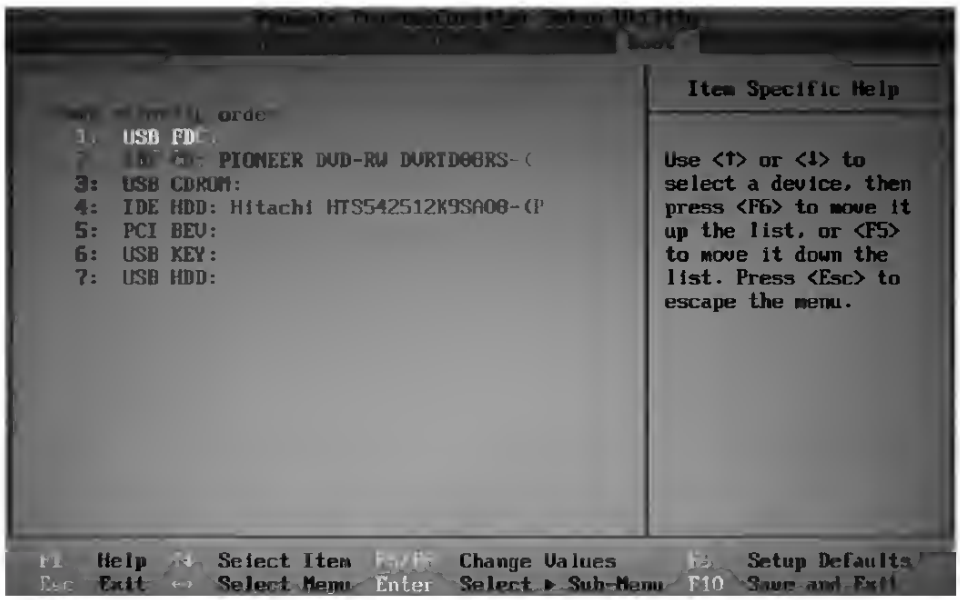
English

If you prefer to set the boot priority for long-term use, you should select the **Boot** submenu.

1 Turn on your computer and insert the first system recovery disc into the optical disc drive. Restart your computer.

2 During startup when the Acer logo shows, press the **F2** key to enter **BIOS Setup**, where you can set system parameters.

3 Use the left and right arrow keys to select the **Boot** submenu.


Item Specific Help
Use <↑> or <↓> to select a device, then press <F6> to move it up the list, or <F5> to move it down the list. Press <Esc> to escape the menu.
1: USB FDC:
3: USB CDROM:
4: IDE HDD: Hitachi HTS542512K9SA00-(P
5: PCI BEV:
6: USB KEY:
7: USB HDD:
F1 Help ↑↓ Select Item F5/F6 Change Values F9 Setup Defaults
Esc Exit ↔ Select Menu Enter Select ▸ Sub-Menu F10 Save and Exit

4 Use the up and down arrow keys to select the **IDE CD** device.

5 Use the **F6** key to move the **IDE CD** device to the highest boot priority, or use the **F5** key to move other devices to a lower boot priority. Ensure that the **IDE CD** device is the highest priority.

6 Press the **ESC** key to enter the **Exit** submenu, press the **ENTER** key to **Exit Saving Changes**. Press the **ENTER** key again to select **Yes**. The system will reboot.

7 When you reboot, Windows will be installed from the recovery disc.

8 Insert the second recovery disc when prompted, then follow the onscreen prompts to complete the restore.

9 Remove the recovery disc from the optical drive once the restore is complete. Do this before rebooting your computer.

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- Οι θύρες πρόσβασης PCI Hot Plug παρέχουν πρόσβαση σε επικίνδυνα κυκλώματα ενέργειας.
  - Οι θύρες πρέπει να παραμένουν κλειδωμένες στη διάρκεια της κανονικής λειτουργίας

    -ή-
  - Ο server πρέπει να είναι εγκατεστημένος σε χώρο ελεγχόμενης πρόσβασης όπου μόνο εξουσιοδοτημένο προσωπικό έχει πρόσβαση σε αυτόν.
- Κλείστε τον εξοπλισμό και αποσυνδέστε όλα τα καλώδια εναλλασσόμενου ρεύματος πριν αφαιρέσετε κάποιο κάλυμμα πρόσβασης για μη ενεργές περιοχές.
- Μην αντικαταστήσετε μη ρευματοδοτούμενα εξαρτήματα ενώ το προϊόν είναι συνδεδεμένο στο ρεύμα. Κλείστε πρώτα τη συσκευή και αποσυνδέστε όλα τα καλώδια τροφοδοσίας AC.
- Μην υπερβείτε το επίπεδο επισκευών που αναφέρεται στις διαδικασίες που περιγράφονται στην τεκμηρίωση του προϊόντος. Όλες οι διαδικασίες αντιμετώπισης προβλημάτων και επισκευής αναλύονται ώστε οι επισκευές να περιορίζονται σε επίπεδο υποσυναρμολόγησης ή σε επίπεδο υπομονάδας. Λόγω της συνθετότητας των διαφόρων καρτών και υποσυναρμολογημάτων, μην επιχειρήσετε να κάνετε επισκευές σε επίπεδο εξαρτημάτων ή να τροποποιήσετε κάποιο τυπωμένο κύκλωμα. Οι μη κατάλληλες επισκευές ενδέχεται να δημιουργήσουν συνθήκες επικίνδυνες για την ασφάλειά σας.
- Για προϊόντα που τοποθετούνται στο δάπεδο, εγκαταστήστε και αναπτύξτε τις βάσεις στήριξης των προϊόντων, πριν εγκαταστήσετε πρόσθετα προϊόντα και κάρτες.
- Βεβαιωθείτε ότι το ηλεκτρικό κύκλωμα διανομής τροφοδοσίας AC που τροφοδοτεί με ρεύμα το πλαίσιο στήριξης δεν έχει υπερφορτωθεί. Με αυτόν τον τρόπο ελαττώνεται ο κίνδυνος τραυματισμού, φωτιάς ή ζημιάς στον εξοπλισμό.
  Το συνολικό φορτίο στο πλαίσιο δεν πρέπει να υπερβαίνει το 80 τοις εκατό του ονομαστικού φορτίου του κυκλώματος διανομής. Συμβουλευτείτε την τοπική αρχή που είναι αρμόδια για τις καλωδιώσεις στις εγκαταστάσεις σας και τις απαιτήσεις εγκατάστασης.

Προφυλάξεις για Προϊόντα Τροφοδοσίας

Καλώδια Τροφοδοσίας

Για να ελαττώσετε τον κίνδυνο ηλεκτροπληξίας ή ζημιάς στον εξοπλισμό:

- Χρησιμοποιήστε ένα εγκεκριμένο καλώδιο τροφοδοσίας.
- Αν δεν σας έχει δοθεί ένα καλώδιο τροφοδοσίας για τον υπολογιστή σας ή για οποιοδήποτε πρόσθετο εξάρτημα με τροφοδοσία AC που προορίζεται για το προϊόν σας, πρέπει να προμηθευτείτε κάποιο καλώδιο τροφοδοσίας εγκεκριμένο για χρήση στη χώρα σας.
- Πρέπει να χρησιμοποιήσετε ένα καλώδιο τροφοδοσίας που να έχει τα ίδια χαρακτηριστικά με το προϊόν σας και να είναι κατάλληλο για την τάση και το ρεύμα που αναγράφονται στην ετικέτα με τα ονομαστικά ηλεκτρικά μεγέθη του προϊόντος. Τα ονομαστικά μεγέθη τάσης και ρεύματος του καλωδίου πρέπει να είναι μεγαλύτερα από τα αντίστοιχα μεγέθη που αναγράφονται στο προϊόν.
- Αν έχετε ερωτήσεις σχετικά με τον τύπο του καλωδίου τροφοδοσίας που πρέπει να χρησιμοποιήσετε, επικοινωνήστε με την εξουσιοδοτημένη εταιρεία παροχής υπηρεσιών της HP.
- Μην τοποθετείτε αντικείμενα επάνω σε καλώδια τροφοδοσίας εναλλασσόμενου ρεύματος ή σε άλλα καλώδια. Διαλέξτε μια κατάλληλη θέση για τα καλώδια ώστε να μην είναι σε σημείο που μπορεί κάποιος κατά λάθος να τα πατήσει ή να σκοντάψει σε αυτά.
- Μην τραβάτε τα καλώδια τροφοδοσίας ή άλλα καλώδια. Όταν τα αποσυνδέετε από την παροχή ρεύματος, πιάστε το καλώδιο από τον ακροδέκτη του.
- Βεβαιωθείτε ότι το συνολικό ονομαστικό ρεύμα όλων των συσκευών που είναι συνδεδεμένες στο καλώδιο προέκτασης και την πρίζα δεν υπερβαίνει το 80% του ορίου του ονομαστικού ρεύματος του καλωδίου προέκτασης ή της πρίζας.
- Μην καταργήσετε τον ακροδέκτη γείωσης του καλωδίου τροφοδοσίας.
  Ο ακροδέκτης γείωσης είναι ένα σημαντικό μέτρο ασφάλειας.
- Συνδέστε το καλώδιο τροφοδοσίας σε μια γειωμένη πρίζα που πρέπει ανά πάσα στιγμή να είναι εύκολα προσπελάσιμη από το χειριστή.

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Hot-Plug SCSI Hard Drive LEDs

Each hot-plug SCSI hard drive has three LEDs located on the front of the drive. They provide activity, online, and fault status for each corresponding drive when configured as a part of an array and attached to an active Smart Array Controller. LED behaviors may vary, depending on the status of other drives in the array. Use the following figure and tables to identify LED locations and analyze the status of each hot-plug SCSI hard drive.

WARNING: Read the "Hot-Plug Hard Drive Replacement Guidelines" in the *Compaq Servers Troubleshooting Guide* before removing a hard drive.

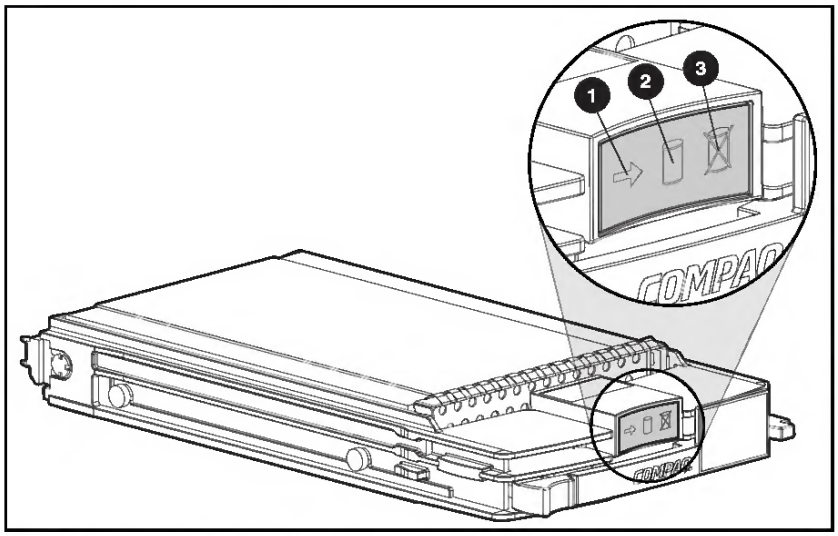

Figure 4-2. Hot-plug SCSI hard drive LEDs

Table 4-2
Hot-Plug SCSI Hard Drive LEDs

Item	Description	Status
❶	Drive activity	On = Drive activity
		Off = No drive activity
❷	Online status	Flashing = Online activity
		Off = No online activity
❸	Fault status	Flashing = Fault-process activity
		Off = No fault-process activity

C.2 1st MB memory map

Table C.2: 1st MB memory map

Addr. range (Hex)	Device
F0000h - FFFFFh	System ROM
*CC000h - EFFFFh	Unused (reserved for Ethernet ROM)
C0000h - CBFFFh	Expansion ROM (for VGA BIOS)
B8000h - BFFFFh	CGA/EGA/VGA text
B0000h - B7FFFh	Unused
A0000h - AFFFFh	EGA/VGA graphics
00000h - 9FFFFh	Base memory

* If Ethernet boot ROM is disabled (Ethernet ROM occupies about 16 KB)
* E0000 - EFFFF is reserved for BIOS POST

C.3 DMA channel assignments

Table C.3: DMA channel assignments

Channel	Function
0	Available
1	Reserved (audio)
2	Floppy disk (8-bit transfer)
3	Available (parallel port)
4	Cascade for DMA controller 1
5	Available
6	Available
7	Available

* Audio DMA select 1, 3, or 5
** Parallel port DMA select 1 (LPT2) or 3 (LPT1)

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Towing

Should it become necessary to tow the truck, then it is possible

- to by-pass the hydraulic oil circuit,
- to release the disc brakes on the wheel drives (1) with the by-pass valve.

CAUTION
The truck cannot be braked now.

Towing the truck is only allowed with a solid connection (tow bar). The tractor used to tow the fork truck must have sufficient tractive and braking power for the unbraked trailer.

Towing procedure

- Lower the load so that forks do not scrape the ground during towing.
- Deposit the load.
- Attach the tractor (be sure that tractive effort and braking power are sufficient) with the tow bar to towing pin of lift truck.
- Chock the wheels.

Releasing the disc brake

- Open bonnet, remove floor plate.
- Unscrew the cap nut (4) left of the pedal box and remove the seal ring (3).
- Loosen locknut (2).
- Screw in the setscrew (6) as far as possible and tighten to 10 Nm.
- Lock the setscrew with the locknut (2). Tighten the locknut to 25 Nm.
- Apply about 4 shots of grease with a grease gun through the grease nipple (5) until the brake is released.

Opening the hydraulic by-pass valve

- Loosen the 18 or 19 mm locknut (8) under the pedal box.
- Turn the 10 mm setscrew (7) with socket out two turns.
- Lock the setscrew with locknut (8). Torque the nut to 40 Nm.

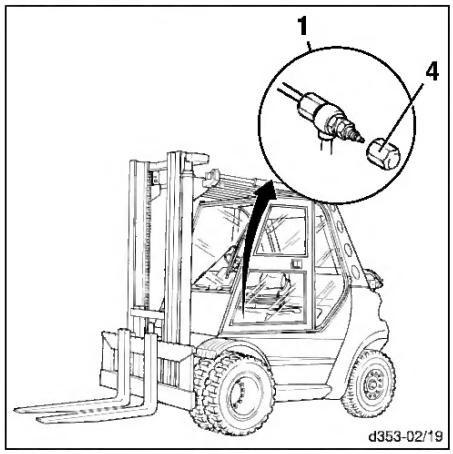
After towing

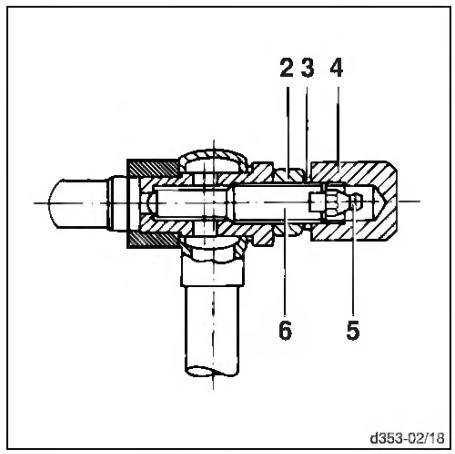
- Chock the wheels at the lowest wheels.
- Loosen the locknut (8).
- Screw in the setscrew (7) (10 mm hex-socket) and torque to 20 $^{+5}$ Nm.
- Lock the setscrew with the locknut (8) and tighten the nut to 40 Nm.

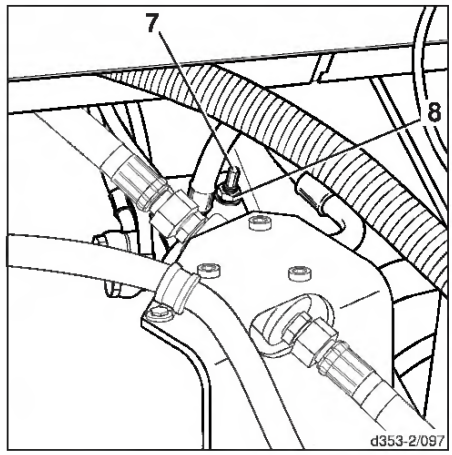
Making the brakes operational again

- Loosen the locknut (2).
- Loosen the setscrew (6) two turns.
- Lock the setscrew with the locknut (2) and tighten the locknut to 25 Nm.
- Fit the sealing ring (3).
- Screw on the cap nut (4) and tighten to 30 Nm.

Check brake function after completing repairs.







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